Dayou Der	iote case of horeauville, hourstand	Donth		510	110. 0105
Date	Davameter	Depth meters		~~~	IIn i + a
	Parameter				Units
	MERCURY, DISSOLVED UG/L AS HG	1.0		.070	UG/L AS HG
	MERCURY, TOTAL	1.0		.060	UG/L AS HG
07/07/93		.0		.089	
	DISSOLVED OXYGEN	3.0		3.700	MG/L
	DISSOLVED OXYGEN	1.5		7.350	MG/L
07/07/94	DISSOLVED OXYGEN	. 2		2.450	MG/L
07/07/94	PH, FIELD	3.0		6.950	STANDARD
07/07/94	PH, FIELD	1.5		6.750	STANDARD
07/07/94	PH, FIELD	. 2		6.710	STANDARD
07/07/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		256.000	UMHOS/CM
07/07/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5		172.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.2		170.000	
07/07/94		3.0		29.870	
	TEMPERATURE, WATER	1.5		29.750	
07/07/94	TEMPERATURE, WATER	.2		30.510	
	DISSOLVED OXYGEN	.3		7.400	
		1.0		6.100	
08/04/98	DISSOLVED OXYGEN				
	PH, FIELD	.3		7.300	
	PH, FIELD	1.0		7.200	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		336.000	UMHOS/CM
08/04/98	TEMPERATURE, WATER	.3		32.300	DEG C
08/04/98	TEMPERATURE, WATER	1.0		31.900	DEG C
Atchafala	aya River Basin				
Bayou Bri	stow, Work Canal, South of I-10, Louisiana			Sit	e No. 0981
-		Depth			
Date	Parameter	meters		ppm	Units
				5.200	
	DISSOLVED OXYGEN	.3			
	DISSOLVED OXYGEN	1.0		4.800	
11/01/99		2.5		1.600	MG/L
11/01/99		1.0	<	.050	UG/L AS HG
11/01/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.150	
11/01/99	PH, FIELD	.3		7.200	STANDARD
11/01/99	PH, FIELD	1.0		7.300	STANDARD
11/01/99	PH, FIELD	2.5		7.100	STANDARD
11/01/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		284.000	UMHOS/CM
11/01/99		1.0		284.000	UMHOS/CM
11/01/99		2.5		285.000	
11/01/99		.3		19.100	
11/01/99	<i>,</i>	1.0		19.000	DEG C
11/01/99		2.5			DEG C
11/01/99	TEMPERATURE, WATER	2.5		19.000	DEG C
7+-b-£-1-	Direct Darie				
	aya River Basin			~	- N- 0000
Bayou Bri	stow, Work Canal, Southeast of Des Glaise, Louisiana	_		Sit	e No. 0982
		Depth			
Date	Parameter	meters		ppm	Units
12/15/99	DISSOLVED OXYGEN	.3		7.400	MG/L
12/15/99	DISSOLVED OXYGEN	1.0		6.800	MG/L
12/15/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
12/15/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.070	-
12/15/99	PH, FIELD	.3		6.400	STANDARD
12/15/99		1.0		6.700	STANDARD
12/15/99		.3			
12/15/99		1.0		294.000 295.000	UMHOS/CM
					UMHOS/CM
12/15/99	TEMPERATURE, WATER	.3		14.000	DEG C
12/15/99	TEMPERATURE, WATER	1.0		13.700	DEG C
	aya River Basin				
Bayou Gra	venberg			Sit	e No. 0611
		Depth			
Date	Parameter	meters		ppm	Units
07/17/97	DISSOLVED OXYGEN	.3		8.100	MG/L
	DISSOLVED OXYGEN	1.0		8.200	
	DISSOLVED OXYGEN	3.0		4.200	MG/L
07/17/97		1.0	<	.050	
31/11/91	THE CORT, DIDDOUGHD OO, I AD HO	1.0	`	.030	CO/LI CA IIG

07/17/97 07/17/97 07/17/97 07/17/97 07/17/97 07/17/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 3.0 .3 1.0 3.0 .3	.001 6.500 6.500 340.000 340.000 341.000 28.600 28.600 27.600	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
	ya River Basin ite Prairie, Louisiana		Sit	e No. 1033
Date	Parameter	Depth meters	mqq	Units
	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 1.5 1.0 <	8.600 7.400 6.000 .050	MG/L MG/L MG/L UG/L AS HG
09/20/00 09/20/00 09/20/00 09/20/00	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 1.5	8.100 8.000 7.900 464.000	STANDARD STANDARD STANDARD UMHOS/CM
09/20/00 09/20/00 09/20/00 09/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 1.5 .3 1.0	468.000 469.000 27.000 26.600	UMHOS/CM UMHOS/CM DEG C DEG C
	TEMPERATURE, WATER ya River Basin e south of Franklin, Louisiana	1.5	26.200 Sit	DEG C e No. 0442
Date	Parameter	Depth meters		Units
06/29/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.5 .8 .2	1.600 4.600 6.300	MG/L MG/L MG/L
06/29/94 06/29/94 06/29/94 06/29/94	MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL	1.0 1.0 1.0	.090 .080 .080	UG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG
06/29/94 06/29/94 06/29/94 06/29/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.0 1.5 .8 .2	.079 6.600 6.720 6.830	STANDARD STANDARD STANDARD
06/29/94 06/29/94 06/29/94 06/29/94	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.5 .8 .2 1.5	284.000 278.000 276.000 28.240	UMHOS/CM UMHOS/CM UMHOS/CM DEG C
06/29/94 06/29/94 08/05/99 08/05/99	TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	.8 .2 .3 1.0	29.120 30.020 7.300 6.300	DEG C DEG C MG/L MG/L
08/05/99 08/05/99 08/05/99 08/05/99	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	2.0 1.0 < .0 .3	3.700 .050 .084 7.700	MG/L UG/L AS HG STANDARD
08/05/99 08/05/99 08/05/99 08/05/99 08/05/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 2.0 .3 1.0 2.0	7.700 7.500 430.000 432.000 434.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
08/05/99 08/05/99 08/05/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 2.0	32.800 32.400 31.400	DEG C DEG C DEG C
	ya River Basin he at Patterson, Louisiana	Depth	Sit	e No. 0508
Date	Parameter	meters	ppm 	Units
01/23/97	DISSOLVED OXYGEN	.3	10.700	MG/L

01/23/97	DISSOLVED OXYGEN	3.0	10.700	MG/L
01/23/97		6.0	10.500	MG/L
01/23/97		1.0 <	.050	UG/L AS HG
01/23/97		.0	.316	
01/23/97	PH, FIELD	.3	6.000	STANDARD
01/23/97	PH, FIELD	3.0	6.100	STANDARD
01/23/97	PH, FIELD	6.0	6.200	STANDARD
01/23/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	367.000	UMHOS/CM
01/23/97		3.0	369.000	UMHOS/CM
01/23/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0	370.000	UMHOS/CM
01/23/97	TEMPERATURE, WATER	.3	12.700	DEG C
01/23/97	TEMPERATURE, WATER	3.0	12.100	DEG C
01/23/97	TEMPERATURE, WATER	6.0	11.700	DEG C
11/09/98	DISSOLVED OXYGEN	.3	7.700	MG/L
11/09/98	DISSOLVED OXYGEN	1.0	7.500	MG/L
11/09/98	DISSOLVED OXYGEN	2.5	7.400	MG/L
11/09/98	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
11/09/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.114	
11/09/98	PH, FIELD	.3	7.600	STANDARD
11/09/98	PH, FIELD	1.0	7.600	STANDARD
11/09/98	PH, FIELD	2.5	7.600	STANDARD
11/09/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	430.000	UMHOS/CM
11/09/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	430.000	UMHOS/CM
11/09/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5	430.000	UMHOS/CM
11/09/98	TEMPERATURE, WATER	.3	19.300	DEG C
	TEMPERATURE, WATER	1.0	18.800	DEG C
11/09/98	TEMPERATURE, WATER	2.5	18.700	DEG C
Atchafala	ya River Basin			
Bayou Tec	the near Patterson, Louisiana		Sit	e No. 1035
-		Depth		
Date	Parameter	meters	nnm	Units
09/27/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
09/27/00	PH, FIELD	.3	8.200	UG/L AS HG
09/27/00	PH, FIELD	1.0	8.300	UG/L AS HG
09/27/00	PH, FILED	6.0	8.100	UG/L AS HG
				00/2 110 110
00/27/00		Λ	006	
09/27/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0	.086	
		.0	.086	
Atchafala	nya River Basin	. 0		
Atchafala		.0		e No. 0469
Atchafala	nya River Basin	.0 Depth		e No. 0469
Atchafala Beau Bayo	nya River Basin Du east of St. Martinville, Louisiana	Depth	Sit	
Atchafala Beau Bayo	aya River Basin ou east of St. Martinville, Louisiana Parameter		Sit ppm	Units
Atchafala Beau Bayo Date	aya River Basin ou east of St. Martinville, Louisiana Parameter	Depth meters	Sit	Units
Atchafala Beau Bayo Date 07/07/94	aya River Basin bu east of St. Martinville, Louisiana Parameter DISSOLVED OXYGEN	Depth meters 	Sit ppm 3.560	Units MG/L
Atchafala Beau Bayo Date 07/07/94 07/07/94	aya River Basin bu east of St. Martinville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters2 .6	ppm 3.560 2.880	Units MG/L MG/L
Atchafala Beau Bayo Date 07/07/94 07/07/94	nya River Basin bu east of St. Martinville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters .2 .6 1.3	Sit ppm 3.560	Units MG/L MG/L MG/L
Atchafala Beau Bayo Date 07/07/94 07/07/94	aya River Basin bu east of St. Martinville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters2 .6	ppm 3.560 2.880	Units MG/L MG/L MG/L
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94	ya River Basin bu east of St. Martinville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070	Units MG/L MG/L MG/L UG/L AS HG
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL	Depth meters	ppm 3.560 2.880 2.880 .070	Units MG/L MG/L MG/L
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters2 .6 1.3 1.0 1.0 .0	ppm 3.560 2.880 2.880 .070 .060	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters2 .6 1.3 1.0 1.0 .0 .2	Sit ppm 3.560 2.880 2.880 0.70 0.60 0.048 6.870	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD
Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3	ppm 3.560 2.880 .070 .060 .048 6.870 6.840 6.890	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD
Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3	ppm 3.560 2.880 .070 .060 .048 6.870 6.840 6.890	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL SOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 316.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2	Sit ppm 3.560 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2	Sit ppm 3.560 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYPERATURE, WATER TYPERATURE WATER	Depth meters	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYPE RASIN OUN near intersection with Bayou La Rose, Louisiana Parameter	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C VINITS
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TAMPERATURE ON THE MATER TO THE MATER TO THE MATER TO THE MATER THE MAT	Depth meters	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 06/20/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYAN RIVER Basin OU near intersection with Bayou La Rose, Louisiana Parameter DISSOLVED OXYGEN	Depth meters	Sit ppm 3.560 2.880 2.880 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit ppm 8.700	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS MG/L
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TAMPERATURE ON THE MATER TO THE MATER TO THE MATER TO THE MATER THE MAT	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 06/20/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYAN RIVER Basin OU near intersection with Bayou La Rose, Louisiana Parameter DISSOLVED OXYGEN	Depth meters	Sit ppm 3.560 2.880 2.880 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit ppm 8.700	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS MG/L
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 06/20/00 06/20/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYPE RATURE TO SERVICE ON TO SERVICE	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit ppm 8.700 5.500	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 1012 Units MG/L MG/L
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 06/20/00 06/20/00 06/20/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER UN RIVER Basin OU near intersection with Bayou La Rose, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit ppm 8.700 5.500 2.400 .050	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 06/20/00 06/20/00 06/20/00 06/20/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit ppm 8.700 5.500 2.400 .050 .186	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1012 Units MG/L MG/L MG/L UG/L AS HG
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 06/20/00 06/20/00 06/20/00 06/20/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit ppm 8.700 5.500 2.400 .050 .186 7.500	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 1012 Units MG/L MG/L MG/L UG/L AS HG STANDARD
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 06/20/00 06/20/00 06/20/00 06/20/00 06/20/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit ppm 8.700 5.500 2.400 .050 .186 7.500 7.400	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 1012 Units MG/L MG/L MG/L UG/L AS HG
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 06/20/00 06/20/00 06/20/00 06/20/00 06/20/00 06/20/00 06/20/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit ppm 8.700 5.500 2.400 .050 .186 7.500 7.400 7.200	Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UNITS MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD
Atchafala Beau Bayo Date 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 07/07/94 Date 06/20/00 06/20/00 06/20/00 06/20/00 06/20/00 06/20/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters2 .6 1.3 1.0 1.0 .0 .2 .6 1.3	Sit ppm 3.560 2.880 2.880 .070 .060 .048 6.870 6.840 6.890 316.000 315.000 30.150 29.830 29.330 Sit ppm 8.700 5.500 2.400 .050 .186 7.500 7.400	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 1012 Units MG/L MG/L MG/L UG/L AS HG

06/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	570.000	UMHOS/CM
06/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5	576.000	UMHOS/CM
06/20/00	TEMPERATURE, WATER	.3	31.200	DEG C
06/20/00	TEMPERATURE, WATER	1.0		DEG C
06/20/00	TEMPERATURE, WATER	2.5	29.200	DEG C
00/20/00	TEMPERATORE, WATER	2.5	29.200	DEG C
3 to -1 - C - 1 -	ni n			
	ya River Basin		61.	27 0506
Big Alaba	ma southeast of Krotz Springs, Louisiana		Sit	e No. 0506
		Depth		
Date	Parameter	meters	ppm	Units
10/10/95	DISSOLVED OXYGEN	.2	3.450	MG/L
10/10/95	DISSOLVED OXYGEN	2.3	2.120	MG/L
10/10/95	DISSOLVED OXYGEN	5.5	3.150	MG/L
		1.0 <	.050	
	MERCURY, DISSOLVED UG/L AS HG			UG/L AS HG
10/10/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)		.324	
10/10/95	PH, FIELD	. 2	6.720	STANDARD
10/10/95	PH, FIELD	2.3	6.630	STANDARD
10/10/95	PH, FIELD	5.5	6.570	STANDARD
10/10/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2	348.000	UMHOS/CM
10/10/95		2.3	356.000	
10/10/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.5	347.000	UMHOS/CM
10/10/95	TEMPERATURE, WATER	. 2	22.200	DEG C
10/10/95	TEMPERATURE, WATER	2.3	21.900	DEG C
10/10/95	TEMPERATURE, WATER	5.5	21.200	DEG C
08/24/99	DISSOLVED OXYGEN	.3	6.700	MG/L
08/24/99	DISSOLVED OXYGEN	1.0	5.300	MG/L
08/24/99		4.5	.500	MG/L
08/24/99		1.0 <	.050	UG/L AS HG
				UG/L AS NG
08/24/99		. 0	.091	
08/24/99	PH, FIELD	.3	7.800	STANDARD
08/24/99	PH, FIELD	1.0	7.600	STANDARD
08/24/99	PH, FIELD	4.5	6.500	STANDARD
08/24/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	231.000	UMHOS/CM
08/24/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	231.000	
08/24/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.5	312.000	UMHOS/CM
08/24/99	TEMPERATURE, WATER	.3	32.800	DEG C
08/24/99	TEMPERATURE, WATER	1.0	32.300	DEG C
08/24/99	TEMPERATURE, WATER	4.5	27.400	DEG C
07/25/00	DISSOLVED OXYGEN	.3	13.700	MG/L
07/25/00	DISSOLVED OXYGEN	1.0	8.200	MG/L
07/25/00	DISSOLVED OXYGEN	1.5	6.000	MG/L
07/25/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <		UG/L AS HG
07/25/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.112	00/11/110/110
				CHANDADD
07/25/00	PH, FIELD	.3		STANDARD
07/25/00	PH, FIELD	1.0	7.300	STANDARD
07/25/00	PH, FIELD	1.5	7.100	STANDARD
07/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	373.000	UMHOS/CM
07/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	373.000	UMHOS/CM
07/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5	374.000	UMHOS/CM
07/25/00	TEMPERATURE, WATER	.3	31.600	DEG C
07/25/00		1.0	29.100	
	TEMPERATURE, WATER			
07/25/00	TEMPERATURE, WATER	1.5	28.800	DEG C
	ya River Basin			
Big Bayou	Pigeon southwest of Pigeon, Louisiana		Sit	e No. 0470
		Depth		
Date	Parameter	meters	ppm	Units
06/30/94	DISSOLVED OXYGEN	.0	5.550	MG/L
06/30/94		2.6	4.950	MG/L MG/L
	DISSOLVED OXYGEN	. 9	5.050	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0	.090	UG/L AS HG
06/30/94		1.0	.070	UG/L AS HG
06/30/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.026	
06/30/94	PH, FIELD	. 0	7.310	STANDARD
06/30/94	PH, FIELD	2.6	7.260	STANDARD
		.9	7.240	
06/30/94	PH, FIELD			STANDARD
06/30/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 0	327.000	UMHOS/CM
06/30/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.6	328.000	UMHOS/CM
06/30/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	.9	327.000	UMHOS/CM
06/30/94	TEMPERATURE, WATER	.0	31.350	DEG C
06/30/94	TEMPERATURE, WATER	2.6	29.450	DEG C
,,				
06/30/94		. 9	29.470	DEG C

Atchafalaya River Basin Cow Island Lake east of Butte La Rose, Louisiana. Site No. 0482 Depth ppm Units Parameter meters ---------____ 05/25/94 DISSOLVED OXYGEN 2.0 .270 MG/L 05/25/94 DISSOLVED OXYGEN .0 5.300 MG/L 1.0 .050 UG/L AS HG .050 UG/L AS HG .070 05/25/94 MERCURY, DISSOLVED UG/L AS HG 05/25/94 MERCURY, TOTAL 1.0 < 0 070 2.0 6.900 STANDARD 0 8.100 STANDARD 2.0 233.000 UMHOS/CM 0 233.000 UMHOS/CM 2.0 22.700 DEG C 05/25/94 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 05/25/94 PH, FIELD 05/25/94 PH, FIELD 05/25/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/25/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/25/94 TEMPERATURE, WATER 05/25/94 TEMPERATURE, WATER 02/04/99 DISSOLVED OXYGEN 25.700 DEG C .0 9.300 MG/L 9.200 MG/L . 3 1.0 1.0 9.200 MG/L
2.0 2.000 MG/L
1.0 < .050 UG/L AS H
.0 .183
.3 7.900 STANDARD
1.0 7.900 STANDARD
2.0 7.800 STANDARD
2.0 7.800 STANDARD
.3 305.000 UMHOS/CM
1.0 304.000 UMHOS/CM
2.0 275.000 UMHOS/CM
.3 16.500 DEG C
1.0 16.500 DEG C
2.0 14.900 DEG C 02/04/99 DISSOLVED OXYGEN 02/04/99 DISSOLVED OXYGEN .050 UG/L AS HG 02/04/99 MERCURY, DISSOLVED UG/L AS HG 02/04/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 02/04/99 PH, FIELD 02/04/99 PH, FIELD 02/04/99 PH, FIELD 02/04/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/04/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/04/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/04/99 TEMPERATURE, WATER 02/04/99 TEMPERATURE, WATER 02/04/99 TEMPERATURE, WATER Atchafalaya River Basin Crew Boat Chute Northeast of Grand Lake Site No. 0747 Parameter 07/15/98 DISSOLVED OXYGEN 07/15/98 DISSOLVED OXYGEN 07/15/98 DISSOLVED OXYGEN 07/15/98 MERCURY, DISSOLVED UG/L AS HG 07/15/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 07/15/98 PH, FIELD 07/15/98 PH, FIELD 07/15/98 PH, FIELD 07/15/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/15/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/15/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/15/98 TEMPERATURE, WATER 07/15/98 TEMPERATURE, WATER 07/15/98 TEMPERATURE, WATER Atchafalaya River Basin Site No. 0440 Flat Lake north of Morgan City, Louisiana Depth meters Date Parameter ppm Units ----____ 07/21/94 DISSOLVED OXYGEN 2.0 4.150 MG/L 07/21/94 DISSOLVED OXYGEN .0 5.920 MG/L .050 UG/L AS HG .060 UG/L AS HG 07/21/94 MERCURY, DISSOLVED UG/L AS HG 1.0 < 1.0 07/21/94 MERCURY, TOTAL 07/21/94 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) . 0 .077 .0 .0//
2.0 7.400 STANDARD
.0 7.360 STANDARD
2.0 356.000 UMHOS/CM
.0 359.000 UMHOS/CM
2.0 29.320 DEG C 07/21/94 PH, FIELD 07/21/94 PH, FIELD 07/21/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/21/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/21/94 TEMPERATURE, WATER 2.0 29.320 DEG C 29.650 DEG C 07/21/94 TEMPERATURE, WATER 09/28/98 DISSOLVED OXYGEN 6.500 MG/L . 3 1.0 09/28/98 DISSOLVED OXYGEN 6.400 MG/L 1.0 2.0 1.0 < 6.400 MG/L .050 UG/L AS HG .135 09/28/98 DISSOLVED OXYGEN

.0 .135 3 7.200 STANDARD

09/28/98 MERCURY, DISSOLVED UG/L AS HG

09/28/98 PH, FIELD

09/28/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)

	PH, FIELD	1.0	7.200	STANDARD
	PH, FIELD	2.0	7 200	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		UMHOS/CM
09/28/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	406.000	UMHOS/CM
09/28/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0	406.000	UMHOS/CM
09/28/98	TEMPERATURE, WATER	.3	27.700	DEG C
09/28/98	·	1.0	27.700	
09/28/98	TEMPERATURE, WATER	2.0	27.700	DEG C
Atchafala	ya River Basin			
Grand Lak	te northeast of Franklin, Louisiana		Sit	e No. 0441
Grana Ban	de northeade of framilin, boardrana	Depth	510	C 110. 0111
Data	Daniemakan	-		TTm d to a
Date	Parameter	meters		Units
07/01/94	DISSOLVED OXYGEN	1.8	2.150	MG/L
07/01/94	DISSOLVED OXYGEN	.8	6.960	MG/L
	DISSOLVED OXYGEN	. 2	7.900	MG/L
	MERCURY, DISSOLVED UG/L AS HG			
		1.0	.070	
07/01/94	MERCURY, TOTAL	1.0	.070	UG/L AS HG
07/01/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.021	
07/01/94	PH, FIELD	1.8	6.900	STANDARD
	PH, FIELD	.8		STANDARD
	•			
	PH, FIELD	. 2		STANDARD
07/01/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.8	349.000	UMHOS/CM
07/01/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 8	350.000	UMHOS/CM
07/01/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2	340.000	UMHOS/CM
07/01/94		1.8	29.900	
	TEMPERATURE, WATER	.8	31.300	
07/01/94	TEMPERATURE, WATER	. 2	32.860	DEG C
Atchafala	ya River Basin			
	al, East Atchafalaya Basin, Louisiana		Si+	e No. 0984
I IO Cana	ar, habe neonararaya babin, hourbrana	Donth	510	C 110. 0301
		Depth		
Date	Parameter	meters	ppm	Units
08/07/00	DISSOLVED OXYGEN	.3	7.900	MG/L
08/07/00	DISSOLVED OXYGEN	1.0	6.200	MG/L
08/07/00	DISSOLVED OXYGEN	3.5	1.000	
				MG/ L
08/07/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.096	
08/07/00	PH, FIELD	.3	8.200	STANDARD
	PH, FIELD	1 0	7 000	STANDARD
08/07/00		1.0	7.900	
08/07/00	PH, FIELD	3.5	7.100	STANDARD
08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3	7.100 345.000	STANDARD UMHOS/CM
08/07/00 08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0	7.100 345.000 347.000	STANDARD UMHOS/CM UMHOS/CM
08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3	7.100 345.000 347.000	STANDARD UMHOS/CM
08/07/00 08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0	7.100 345.000 347.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.5 .3 1.0 3.5 .3	7.100 345.000 347.000 354.000 30.400	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.5 .3 1.0 3.5 .3	7.100 345.000 347.000 354.000 30.400 30.100	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.5 .3 1.0 3.5 .3	7.100 345.000 347.000 354.000 30.400	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.5 .3 1.0 3.5 .3	7.100 345.000 347.000 354.000 30.400 30.100	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER LYA RIVER BASIN	3.5 .3 1.0 3.5 .3	7.100 345.000 347.000 354.000 30.400 30.100 29.300	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.5 .3 1.0 3.5 .3	7.100 345.000 347.000 354.000 30.400 30.100 29.300	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER LYA RIVER BASIN	3.5 .3 1.0 3.5 .3	7.100 345.000 347.000 354.000 30.400 30.100 29.300	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Herson east of Henderson, Louisiana	3.5 .3 1.0 3.5 .3 1.0 3.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Herson east of Henderson, Louisiana Parameter	3.5 .3 1.0 3.5 .3 1.0 3.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MYA River Basin Herson east of Henderson, Louisiana Parameter	3.5 .3 1.0 3.5 .3 1.0 3.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER ANY River Basin Herson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN	3.5 .3 1.0 3.5 .3 1.0 3.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS/CM DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MYA River Basin Herson east of Henderson, Louisiana Parameter	3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS/CM DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER ANY River Basin Herson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN	3.5 .3 1.0 3.5 .3 1.0 3.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS/CM DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Herson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS/CM DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend Date 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER LAYA River Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend Date 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL	3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend Date 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL	3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend Date 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend Date 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend Date 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend Date 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Herson east of Henderson, Louisiana Parameter	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend Date 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin derson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Lerson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Lerson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 213.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AND RIVER Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2 3.0 3.0	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sitt ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 213.000 28.110	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Lerson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 213.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AND RIVER Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2 3.0 3.0	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sitt ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 213.000 28.110	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AND RIVER Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2 3.0 1.5 .2	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 213.000 28.110 30.170 30.650	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L MG/L MG/L AS HG UG/L AS HG CTANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AND RIVER Basin Berson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2 3.0 1.5 .2 3.0 4.5 .2 3.0 4.5 .2 3.0 4.5 .2 3.0 4.5	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 215.000 28.110 30.170 30.650 2.400	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AND RIVER Basin Rerson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2 3.0 1.5 .2 4.7	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sitt ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 213.000 28.110 30.170 30.650 2.400 .150	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/95 06/01/95	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AND RIVER Basin Rerson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2 3.0 4.7 7.2	7.100 345.000 347.000 347.000 30.400 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 213.000 28.110 30.170 30.650 2.400 .150 .130	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AND RIVER Basin Rerson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2 3.0 1.5 .2 4.7	7.100 345.000 347.000 354.000 30.400 30.100 29.300 Sitt ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 213.000 28.110 30.170 30.650 2.400 .150	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 08/07/00 Atchafala Lake Hend 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/94 07/06/95 06/01/95	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AND RIVER Basin Rerson east of Henderson, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters 3.0 1.5 .2 1.0 1.0 .0 3.0 1.5 .2 3.0 1.5 .2 3.0 4.7 7.2	7.100 345.000 347.000 347.000 30.400 30.400 30.100 29.300 Sit ppm120 2.210 3.820 .050 .060 .118 6.380 6.500 6.600 222.000 215.000 213.000 28.110 30.170 30.650 2.400 .150 .130	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0436 Units MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L

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.4 6.600 STANDARD
4.7 6.480 STANDARD
7.2 6.380 STANDARD
.4 118.000 UMHOS/CM
4.7 160.000 UMHOS/CM
7.2 179.000 UMHOS/CM
.4 26.530 DEG C
4.7 24.400 DEC
06/01/95 PH, FIELD
06/01/95 PH, FIELD
06/01/95 PH, FIELD
06/01/95 SPECIFIC CONDUCTANCE, FIELD (@25C)
06/01/95 SPECIFIC CONDUCTANCE, FIELD (@25C)
06/01/95 SPECIFIC CONDUCTANCE, FIELD (@25C)
06/01/95 TEMPERATURE, WATER
06/01/95 TEMPERATURE, WATER
06/01/95 TEMPERATURE, WATER
                                                                                        7.2
                                                                                                      23.700 DEG C
04/25/96 DISSOLVED OXYGEN
04/25/96 DISSOLVED OXYGEN
                                                                                                       2.310 MG/L
2.320 MG/L
                                                                                        .1
.5
                                                                                       1.0
04/25/96 DISSOLVED OXYGEN
                                                                                                        2.400 MG/L
04/25/96 DISSOLVED OXYGEN
                                                                                       1.0 < .0 .1
                                                                                        1.9
                                                                                                       2.530 MG/L
                                                                                                       .050 UG/L AS HG
04/25/96 MERCURY, DISSOLVED UG/L AS HG
04/25/96 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
                                                                                                          .216
04/25/96 PH, FIELD
                                                                                        .1
                                                                                                       6.790 STANDARD
                                                                                 .1 6.790 STANDARD
.5 6.800 STANDARD
1.0 6.800 STANDARD
1.9 6.800 STANDARD
.1 184.000 UMHOS/CM
.5 185.000 UMHOS/CM
1.0 188.000 UMHOS/CM
1.9 194.000 UMHOS/CM
.1 23.000 DEG C
04/25/96 PH, FIELD 04/25/96 PH, FIELD
04/25/96 PH, FIELD
04/25/96 SPECIFIC CONDUCTANCE, FIELD (@25C)
04/25/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 04/25/96 SPECIFIC CONDUCTANCE, FIELD (@25C)
04/25/96 SPECIFIC CONDUCTANCE, FIELD (@25C)
04/25/96 TEMPERATURE, WATER 04/25/96 TEMPERATURE, WATER
                                                                                                     23.000 DEG C
22.800 DEG C
                                                                                       .1
.5
                                                                                       1.0
04/25/96 TEMPERATURE, WATER
                                                                                                      22.800 DEG C
                                                                                                      22.700 DEG C
04/25/96 TEMPERATURE, WATER
                                                                                       3.0
1.5
                                                                                                      5.800 MG/L
5.700 MG/L
01/10/97 DISSOLVED OXYGEN
01/10/97 DISSOLVED OXYGEN
                                                                                                       5.700 MG/L
01/10/97 DISSOLVED OXYGEN
                                                                                        .3
                                                                                       1.0 <
01/10/97 MERCURY, DISSOLVED UG/L AS HG
01/10/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
                                                                                                       .050 UG/L AS HG
                                                                                     1.0 < .050 00,2 ...
.0 .116
3.0 7.000 STANDARD
1.5 7.000 STANDARD
3.0 209.000 UMHOS/CM
1.5 209.000 UMHOS/CM
3 210.000 UMHOS/CM
3.0 11.200 DEG C
1.5 11.200 DEG C
1.5 11.200 DEG C
01/10/97 PH, FIELD
01/10/97 PH, FIELD
01/10/97 PH, FIELD
01/10/97 SPECIFIC CONDUCTANCE, FIELD (@25C)
01/10/97 SPECIFIC CONDUCTANCE, FIELD (@25C)
01/10/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/10/97 TEMPERATURE, WATER
01/10/97 TEMPERATURE, WATER
01/10/97 TEMPERATURE, WATER
                                                                                      .3 8.900 MG/L
1.0 8.400 MG/L
1.0 < .050 UG/L AS H
.0 .025
.3 8.000 STANDARD
1.0 8.000 STANDARD
1.0 8.000 UMHOS/CM
1.0 422.000 UMHOS/CM
.3 18.800 DEG C
1.0 18.600 DEG C
                                                                                                      8.900 MG/L
8.400 MG/L
.050 UG/L AS HG
.025
10/29/97 DISSOLVED OXYGEN
10/29/97 DISSOLVED OXYGEN
10/29/97 MERCURY, DISSOLVED UG/L AS HG
10/29/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 10/29/97 PH, FIELD
10/29/97 PH, FIELD
10/29/97 SPECIFIC CONDUCTANCE, FIELD (@25C)
10/29/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/29/97 TEMPERATURE, WATER
10/29/97 TEMPERATURE, WATER
                                                                                        1.0
                                                                                                      18.600 DEG C
                                                                                                       3.500 MG/L
01/20/98 DISSOLVED OXYGEN
                                                                                        .3
                                                                                                       3.400 MG/L
3.400 MG/L
.050 UG/L AS HG
                                                                                        1.0
01/20/98 DISSOLVED OXYGEN
01/20/98 DISSOLVED OXYGEN
                                                                                      8.U 3.400 MG/L
1.0 < .050 UG/L AS F
.0 .004
.3 6.000 STANDARD
1.0 6.000 STANDARD
8.0 6.100 STANDARD
.3 88.000 UMHOS/CM
1.0 88.000 UMHOS/CM
8.0 87.000 UMHOS/CM
3. 13.600 DEG C
01/20/98 MERCURY, DISSOLVED UG/L AS HG
01/20/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
01/20/98 PH, FIELD
01/20/98 PH, FIELD
01/20/98 PH, FIELD
01/20/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
01/20/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
01/20/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
                                                                                        .3
                                                                                                       13.600 DEG C
01/20/98 TEMPERATURE, WATER
01/20/98 TEMPERATURE, WATER
                                                                                        1.0
                                                                                                        13.600 DEG C
                                                                                        8.0
01/20/98 TEMPERATURE, WATER
                                                                                                      13.600 DEG C
                                                                                                         7.800 MG/L
04/06/98 DISSOLVED OXYGEN
                                                                                        .3
04/06/98 DISSOLVED OXYGEN
                                                                                        1.0
2.7
                                                                                                         7.600
04/06/98 DISSOLVED OXYGEN
                                                                                      2.7 3.000 MG/L
1.0 < .050 UG/L AS I
.0 .015
.3 7.000 STANDARD
1.0 7.200 STANDARD
2.7 6.800 STANDARD
.3 133.000 UMHOS/CM
                                                                                                       3.000 MG/L
04/06/98 MERCURY, DISSOLVED UG/L AS HG
                                                                                                       .050 UG/L AS HG
04/06/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
04/06/98 PH, FIELD
04/06/98 PH, FIELD
04/06/98 PH, FIELD
04/06/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
```

```
      04/06/98
      SPECIFIC CONDUCTANCE, FIELD (@25C)
      1.0
      134.000
      UMHOS/CM

      04/06/98
      SPECIFIC CONDUCTANCE, FIELD (@25C)
      2.7
      138.000
      UMHOS/CM

      04/06/98
      TEMPERATURE, WATER
      .3
      21.900
      DEG C

      04/06/98
      TEMPERATURE, WATER
      1.0
      21.900
      DEG C

      04/06/98
      TEMPERATURE, WATER
      2.7
      20.000
      DEG C

      07/06/98
      DISSOLVED OXYGEN
      .3
      12.300
      MG/L

                                                                                                                            .3 21.900 DEG C
1.0 21.900 DEG C
2.7 20.000 DEG C
2.7 20.000 DEG C
3 12.300 MG/L
1.0 13.500 MG/L
1.0 < .050 UG/L AS H
2.0 .001

.3 9.100 STANDARD
1.0 9.200 STANDARD
3.0 7.400 STANDARD
3.0 370.000 UMHOS/CM
1.0 335.000 UMHOS/CM
3.0 370.000 UMHOS/CM
3.0 29.100 DEG C
3.0 35.300 MG/L
1.0 4.800 MG/L
2.5 2.700 MG/L
1.0 4.800 MG/L
2.5 2.700 MG/L
3.0 294.000 UMHOS/CM
3.0 2
 07/06/98 DISSOLVED OXYGEN
 07/06/98 DISSOLVED OXYGEN
                                                                                                                                                                                                        5.700 MG/L
.050 UG/L AS HG
 07/06/98 DISSOLVED OXYGEN
 07/06/98 MERCURY, DISSOLVED UG/L AS HG
 07/06/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
 07/06/98 PH, FIELD
 07/06/98 PH, FIELD
 07/06/98 PH, FIELD
 07/06/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
 07/06/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
 07/06/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
 07/06/98 TEMPERATURE, WATER 07/06/98 TEMPERATURE, WATER
 07/06/98 TEMPERATURE, WATER
 10/15/98 DISSOLVED OXYGEN
 10/15/98 DISSOLVED OXYGEN
 10/15/98 DISSOLVED OXYGEN
 10/15/98 MERCURY, DISSOLVED UG/L AS HG
                                                                                                                                                                                                          .050 UG/L AS HG
 10/15/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
 10/15/98 PH, FIELD
 10/15/98 PH, FIELD
 10/15/98 PH, FIELD
 10/15/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
 10/15/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
 10/15/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
 10/15/98 TEMPERATURE, WATER 10/15/98 TEMPERATURE, WATER
 10/15/98 TEMPERATURE, WATER
 01/12/99 DISSOLVED OXYGEN
 01/12/99 DISSOLVED OXYGEN
 01/12/99 DISSOLVED OXYGEN
 01/12/99 MERCURY, DISSOLVED UG/L AS HG
                                                                                                                                                                                                         .050 UG/L AS HG
 01/12/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
 01/12/99 PH, FIELD
 01/12/99 PH, FIELD
 01/12/99 PH, FIELD
 01/12/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/12/99 SPECIFIC CONDUCTANCE, FIELD (@25C)
 01/12/99 SPECIFIC CONDUCTANCE, FIELD (@25C)
 01/12/99 TEMPERATURE, WATER 01/12/99 TEMPERATURE, WATER
 01/12/99 TEMPERATURE, WATER
 04/12/99 DISSOLVED OXYGEN
                                                                                                                                                                        1.0
2.3
1.0 < .0
 04/12/99 DISSOLVED OXYGEN
                                                                                                                                                                                                            3.100 MG/L
 04/12/99 DISSOLVED OXYGEN
                                                                                                                                                                                                          1.900 MG/L
 04/12/99 MERCURY, DISSOLVED UG/L AS HG
                                                                                                                                                                                                          .050 UG/L AS HG
                                                                                                                                                                                                              .092
 04/12/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
                                                                                                                                         .0 .092
.3 6.700 STANDARD
1.0 6.800 STANDARD
2.3 6.700 STANDARD
.3 145.000 UMHOS/CM
1.0 142.000 UMHOS/CM
2.3 138.000 UMHOS/CM
3 24.800 DEG C
 04/12/99 PH, FIELD
 04/12/99 PH, FIELD
 04/12/99 PH, FIELD
 04/12/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 04/12/99 SPECIFIC CONDUCTANCE, FIELD (@25C)
 04/12/99 SPECIFIC CONDUCTANCE, FIELD (@25C)
                                                                                                                                                                         .3
1.0
2.3
                                                                                                                                                                                                     24.800 DEG C
24.200 DEG C
 04/12/99 TEMPERATURE, WATER
 04/12/99 TEMPERATURE, WATER
                                                                                                                                                                                                        23.500 DEG C
 04/12/99 TEMPERATURE, WATER
 07/06/99 DISSOLVED OXYGEN
                                                                                                                                                                                                        4.200 MG/L

      07/06/99
      DISSOLVED OXYGEN
      .3
      4.200 MG/L

      07/06/99
      DISSOLVED OXYGEN
      1.0
      3.700 MG/L

      07/06/99
      DISSOLVED OXYGEN
      1.5
      3.600 MG/L

      07/06/99
      MERCURY, DISSOLVED UG/L AS HG
      1.0 
      .050 UG/L AS H

      07/06/99
      MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
      .0
      .166

      07/06/99
      PH, FIELD
      .3
      7.100 STANDARD

      07/06/99
      PH, FIELD
      1.0
      7.100 STANDARD

      07/06/99
      PH, FIELD
      1.5
      7.100 STANDARD

      07/06/99
      SPECIFIC CONDUCTANCE, FIELD (@25C)
      .3
      281.000 UMHOS/CM

      07/06/99
      SPECIFIC CONDUCTANCE, FIELD (@25C)
      1.0
      282.000 UMHOS/CM

      07/06/99
      SPECIFIC CONDUCTANCE, FIELD (@25C)
      1.5
      282.000 UMHOS/CM

      07/06/99
      TEMPERATURE, WATER
      .3
      30.000 DEG C

      07/06/99
      TEMPERATURE, WATER
      1.0
      29.900 DEG C

                                                                                                                                                                                                        3.600 MG/L
.050 UG/L AS HG
.166
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29.900 DEG C
07/06/99 TEMPERATURE, WATER
                                                                                     1.5
10/05/99 DISSOLVED OXYGEN
                                                                                                    8.400 MG/L
                                                                                     .3
                                                                                                   8.100 MG/L
7.900 MG/L
.050 UG/L AS HG
                                                                                    1.0
1.5
10/05/99 DISSOLVED OXYGEN
10/05/99 DISSOLVED OXYGEN
                                                                                   1.5 7.900 MG/L
1.0 < .050 UG/L AS H
.0 .159
.3 7.800 STANDARD
1.0 8.000 STANDARD
1.5 8.000 STANDARD
.3 460.000 UMHOS/CM
1.0 460.000 UMHOS/CM
1.5 461.000 UMHOS/CM
1.5 461.000 UMHOS/CM
.3 24.500 DEG C
1.0 24.500 DEG C
10/05/99 MERCURY, DISSOLVED UG/L AS HG
10/05/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
10/05/99 PH, FIELD
10/05/99 PH, FIELD
10/05/99 PH, FIELD
10/05/99 SPECIFIC CONDUCTANCE, FIELD (@25C)
10/05/99 SPECIFIC CONDUCTANCE, FIELD (@25C)
10/05/99 SPECIFIC CONDUCTANCE, FIELD (@25C)
10/05/99 TEMPERATURE, WATER
                                                                                    1.0
10/05/99 TEMPERATURE, WATER
                                                                                                    24.500 DEG C
10/05/99 TEMPERATURE, WATER
                                                                                                   24.500 DEG C
01/04/00 DISSOLVED OXYGEN
                                                                                     .3
                                                                                                   10.400 MG/L
01/04/00 DISSOLVED OXYGEN 01/04/00 DISSOLVED OXYGEN
                                                                                    1.0 10.300 MG/L
2.0 5.300 MG/L
                                                                                  2.0 5.300 MG/L
1.0 < .050 UG/L AS H
.0 .181
.3 7.400 STANDARD
1.0 7.600 STANDARD
2.0 7.300 STANDARD
.3 48.000 UMHOS/CM
1.0 48.000 UMHOS/CM
2.0 48.000 UMHOS/CM
2.0 15.600 DEG C
1.0 15.600 DEG C
2.0 15.600 DEG C
.3 9.800 MG/T
                                                                                                  5.300 MG/L
.050 UG/L AS HG
.181
01/04/00 MERCURY, DISSOLVED UG/L AS HG
01/04/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
01/04/00 PH, FIELD
01/04/00 PH, FIELD
01/04/00 PH, FIELD
01/04/00 SPECIFIC CONDUCTANCE, FIELD (@25C)
01/04/00 SPECIFIC CONDUCTANCE, FIELD (@25C)
01/04/00 SPECIFIC CONDUCTANCE, FIELD (@25C)
01/04/00 TEMPERATURE, WATER
01/04/00 TEMPERATURE, WATER 01/04/00 TEMPERATURE, WATER
04/05/00 DISSOLVED OXYGEN
                                                                                     . 3
                                                                                                    9.800 MG/L
                                                                                                    9.500 MG/L
04/05/00 DISSOLVED OXYGEN 04/05/00 DISSOLVED OXYGEN
                                                                               1.0 9.500 MG/L
2.0 8.100 MG/L
1.0 < .050 UG/L AS HG
.0 .268
.3 6.500 STANDARD
1.0 6.900 STANDARD
2.0 7.100 STANDARD
.3 403.000 UMHOS/CM
1.0 400.000 UMHOS/CM
2.0 400.000 UMHOS/CM
2.0 18.600 DEG C
1.0 18.500 DEG C
2.0 18.100 DEG C
2.5 4.800 MG/L
1.0 < .050 UG/L AS HG
                                                                                     1.0
04/05/00 MERCURY, DISSOLVED UG/L AS HG
04/05/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
04/05/00 PH, FIELD 04/05/00 PH, FIELD
04/05/00 PH, FIELD
04/05/00 SPECIFIC CONDUCTANCE, FIELD (@25C)
04/05/00 SPECIFIC CONDUCTANCE, FIELD (@25C)
04/05/00 SPECIFIC CONDUCTANCE, FIELD (@25C)
04/05/00 TEMPERATURE, WATER
04/05/00 TEMPERATURE, WATER 04/05/00 TEMPERATURE, WATER
                                                                                                   4.800 MG/L
.050 UG/L AS HG
.193
07/06/00 DISSOLVED OXYGEN
                                                                                  07/06/00 MERCURY, DISSOLVED UG/L AS HG
07/06/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
07/06/00 PH, FIELD
07/06/00 SPECIFIC CONDUCTANCE, FIELD (@25C)
07/06/00 TEMPERATURE, WATER 07/07/00 DISSOLVED OXYGEN
07/07/00 DISSOLVED OXYGEN
07/07/00 PH, FIELD
07/07/00 PH, FIELD
07/07/00 SPECIFIC CONDUCTANCE, FIELD (@25C)
07/07/00 SPECIFIC CONDUCTANCE, FIELD (@25C)
07/07/00 TEMPERATURE, WATER
07/07/00 TEMPERATURE, WATER
                                                                                                   8.300 MG/L
.050 UG/L AS HG
10/05/00 DISSOLVED OXYGEN

10/05/00 MERCURY, DISSOLVED UG/L AS HG

1.0 < .050 UG/L AS F

10/05/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)

10/05/00 PH, FIELD

10/05/00 SPECIFIC CONDUCTANCE, FIELD (@25C)

3 S45.000 UMHOS/CM

3 27.500 DEG C
                                                                                     .3
10/05/00 DISSOLVED OXYGEN
10/05/00 TEMPERATURE, WATER
                                                                                     . 3
                                                                                                   27.500 DEG C
Atchafalava River Basin
Little Bayou Pigeon, Louisiana
                                                                                                       Site No. 0915
                                                                                 Depth
Dat.e
            Parameter
                                                                                 meters
                                                                                                      ppm Units
             _____
                                                                                                   5.900 MG/L
                                                                                    .3
1.0
10/06/99 DISSOLVED OXYGEN
                                                                                   2.0
10/06/99 DISSOLVED OXYGEN
                                                                                                     5.400 MG/L
10/06/99 DISSOLVED OXYGEN
                                                                                                    4.700 MG/L
                                                                                   1.0 <
                                                                                                    .050 UG/L AS HG
10/06/99 MERCURY, DISSOLVED UG/L AS HG
10/06/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
                                                                                    . 0
                                                                                                       .110
```

10/06/99					
	PH, FIELD	.3		7.500	STANDARD
10/06/00	PH, FIELD	1.0			
10/06/99	,			7.500	STANDARD
10/06/99	PH, FIELD	2.0		7.300	STANDARD
10/06/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		501.000	UMHOS/CM
10/06/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		500.000	UMHOS/CM
10/06/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		500.000	UMHOS/CM
10/06/99	TEMPERATURE, WATER	.3		23.800	DEG C
10/06/99	TEMPERATURE, WATER	1.0		23.600	DEG C
10/06/99	TEMPERATURE, WATER	2.0		23.500	DEG C
,,-,					
Atchafala	aya River Basin				
Little Te	ensas Bayou			Sit	e No. 0895
	•	Depth			
		-			
Date	Parameter	meters		ppm	Units
08/10/99	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
			`		OG/LL AS IIG
08/10/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.086	
08/10/99	PH, FIELD	.3		8.500	STANDARD
		1.0			
08/10/99	PH, FIELD			8.400	STANDARD
08/10/99	PH, FIELD	5.8		7.200	STANDARD
08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		326.000	UMHOS/CM
08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		330.000	UMHOS/CM
08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.8		530.000	UMHOS/CM
08/10/99	TEMPERATURE, WATER	.3		33.600	DEG C
	•				
08/10/99	TEMPERATURE, WATER	1.0		32.500	DEG C
08/10/99	TEMPERATURE, WATER	5.8		20.200	DEG C
00/10/55		3.0		20.200	520 0
Atchafala	aya River Basin				
Millers (Chute East of Grand Lake			Sit	e No. 0755
	made Pape of Clana Pane	Danth		510	
		Depth			
Date	Parameter	meters		ppm	Units
07/15/00	DIGGOLUED OVUGEN	2			
	DISSOLVED OXYGEN	.3			MG/L
07/15/98	DISSOLVED OXYGEN	1.0		4.600	MG/L
07/15/98	DISSOLVED OXYGEN	3.0		4.200	MG/L
07/15/98	MERCURY, DISSOLVED UG/L AS HG	1.0		.070	UG/L AS HG
07/15/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.181	
					CHANDADD
07/15/98	PH, FIELD	.3		7.700	STANDARD
00/15/00	PH, FIELD	1.0		7.700	STANDARD
07/15/98					
07/15/98	חם ביביה	2 0		7 600	כת אודט א די די
07/15/98	PH, FIELD	3.0		7.600	STANDARD
	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		7.600 406.000	STANDARD UMHOS/CM
07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		406.000	UMHOS/CM
07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		406.000 407.000	UMHOS/CM UMHOS/CM
07/15/98 07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 3.0		406.000 407.000 404.000	UMHOS/CM UMHOS/CM UMHOS/CM
07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		406.000 407.000	UMHOS/CM UMHOS/CM
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 3.0 .3		406.000 407.000 404.000 30.600	UMHOS/CM UMHOS/CM UMHOS/CM DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 3.0 .3 1.0		406.000 407.000 404.000 30.600 30.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 3.0 .3		406.000 407.000 404.000 30.600	UMHOS/CM UMHOS/CM UMHOS/CM DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 3.0 .3 1.0		406.000 407.000 404.000 30.600 30.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 3.0 .3 1.0		406.000 407.000 404.000 30.600 30.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin	.3 1.0 3.0 .3 1.0		406.000 407.000 404.000 30.600 30.100 29.500	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin	.3 1.0 3.0 .3 1.0		406.000 407.000 404.000 30.600 30.100 29.500	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin	.3 1.0 3.0 .3 1.0		406.000 407.000 404.000 30.600 30.100 29.500	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Tew Bayou	.3 1.0 3.0 .3 1.0 3.0		406.000 407.000 404.000 30.600 30.100 29.500	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TAMPERATURE, WATER TEMPERATURE WATER TO SERVICE OF THE PROPERTY OF THE P	.3 1.0 3.0 .3 1.0 3.0		406.000 407.000 404.000 30.600 30.100 29.500 Sit	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE WATER TEMPERATURE WATER TAYLOR TO THE TEMPERATURE WATER T	.3 1.0 3.0 .3 1.0 3.0		406.000 407.000 404.000 30.600 30.100 29.500 Sit	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS/CM DEG C DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TAMPERATURE, WATER TEMPERATURE WATER TO SERVICE OF THE PROPERTY OF THE P	.3 1.0 3.0 .3 1.0 3.0		406.000 407.000 404.000 30.600 30.100 29.500 Sit	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Sew Bayou Parameter DISSOLVED OXYGEN	.3 1.0 3.0 .3 1.0 3.0		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS/CM DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Sew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 3.0 .3 1.0 3.0 3.0 Depth meters		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS/CM DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin rew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 3.0 .3 1.0 3.0 3.0 Depth meters3 1.3 2.5		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Sew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 3.0 .3 1.0 3.0 3.0 Depth meters	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS/CM DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin TEW Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Tew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 3.0 .3 1.0 3.0 Depth meters .3 1.3 2.5 1.0 .0	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L UG/L AS HG
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Tew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 3.0 .3 1.0 3.0 Depth meters .3 1.3 2.5 1.0 .0 .3	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Tew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 3.0 .3 1.0 3.0 Depth meters .3 1.3 2.5 1.0 .0	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L UG/L AS HG
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Tew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN SEW BAYOU PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN SEW BAYOU PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN SEW BAYOU PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Sew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 3.0 .3 1.0 3.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.870 6.840 386.000 388.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN SEW BAYOU PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 3.0 .3 1.0 3.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Sew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3	<	406.000 407.000 404.000 30.600 30.100 29.500 Sitt ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000 27.560	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN SEW BAYOU PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 3.0 .3 1.0 3.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN TEW BAYOU Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000 27.560 27.400	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN TEW BAYOU Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000 27.560 27.400 27.370	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN TEW BAYOU Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000 27.560 27.400	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN TEW BAYOU Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	.3 1.0 3.0 .3 1.0 3.0 Depth meters .3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 389.000 27.560 27.400 27.370 9.600	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR River Basin Sew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3	<	406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000 27.560 27.400 27.370 9.600 9.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 1/19/97 11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN BAYOU PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000 27.560 27.400 27.370 9.600 9.100 9.600	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR River Basin Sew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000 27.560 27.400 27.370 9.600 9.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 1/19/97 11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER Basin SEW Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.0 2.5 .3 1.0 2.5 .3		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.840 386.000 388.000 389.000 27.560 27.400 27.370 9.600 9.100 9.600 .050	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 11/19/97 11/19/97 11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Tew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.0 2.5 .3 1.0 2.5 .0 0.0		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000 27.560 27.400 27.370 9.600 9.600 .050 .0	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 10/19/97 11/19/97 11/19/97 11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN TEW BAYOU Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.0 .0 2.5 1.0 .0 3.3		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.840 386.000 388.000 399.000 27.560 27.400 27.370 9.600 9.600 .05	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L STANDARD
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cr Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 11/19/97 11/19/97 11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYA River Basin Tew Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.0 2.5 .3 1.0 2.5 .0 0.0		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.870 6.840 386.000 388.000 399.000 27.560 27.400 27.370 9.600 9.600 .050 .0	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 1/19/97 11/19/97 11/19/97 11/19/97 11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN TEW BAYOU Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.0 .0 2.5 1.0 .0 3.1 1.0		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.840 386.000 388.000 399.000 27.560 27.400 27.370 9.600 9.600 .05	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 07/15/98 Atchafala Mystic Cn Date 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 09/05/96 10/19/97 11/19/97 11/19/97 11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER AYAR RIVER BASIN TEW BAYOU Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 Depth meters3 1.3 2.5 1.0 .0 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.3 2.5 .3 1.0 .0 2.5 1.0 .0 3.3		406.000 407.000 404.000 30.600 30.100 29.500 Sit ppm 1.670 1.320 .930 .050 .334 6.770 6.840 386.000 388.000 399.000 27.560 27.400 27.370 9.600 9.600 .05	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0542 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L STANDARD

11/10/07	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		559 000	UMHOS/CM
11/19/97		1.0			UMHOS/CM
11/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5			UMHOS/CM
11/19/97	TEMPERATURE, WATER	. 3		13.400	DEG C
11/19/97	TEMPERATURE, WATER	1.0		13.300	DEG C
	TEMPERATURE, WATER	2.5		13.200	
11/12/21	IBM BRAIGRE, WAIBR	2.5		13.200	DEG C
	ya River Basin				
Six Mile	Lake, Atchafalaya Basin			Sit	e No. 0758
		Depth			
Date	Parameter	meters		nnm	Units
	DISSOLVED OXYGEN	.3		5.600	
07/28/98	DISSOLVED OXYGEN	1.0		5.500	MG/L
07/28/98	DISSOLVED OXYGEN	3.0		5.300	MG/L
07/28/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	-	.050	00/2 110 110
	PH, FIELD	.3			STANDARD
07/28/98	PH, FIELD	1.0		7.600	STANDARD
07/28/98	PH, FIELD	3.0		7.700	STANDARD
07/28/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		382.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0			UMHOS/CM
07/28/98	TEMPERATURE, WATER	.3		30.100	DEG C
07/28/98	TEMPERATURE, WATER	1.0		30.100	DEG C
07/28/98	TEMPERATURE, WATER	3.0		30.100	DEG C
0.,20,50	This brain one, minds	3.0		30.100	220 0
	ya River Basin				
Two O'Clo	ck Bayou, West of Krotz Springs, Louisiana			Sit	e No. 0759
		Depth			
Date	Parameter	meters		maa	Units
	DISSOLVED OXYGEN	. 3		4.600	
08/25/98	DISSOLVED OXYGEN	1.0		4.100	MG/L
08/25/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/25/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.100	
	PH, FIELD	.3			STANDARD
					STANDARD
08/25/98		1.0			
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
08/25/98				159.000	UMHOS/CM UMHOS/CM
08/25/98 08/25/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		159.000 160.000	UMHOS/CM
08/25/98 08/25/98 08/25/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 .3		159.000 160.000 29.700	UMHOS/CM DEG C
08/25/98 08/25/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0		159.000 160.000	UMHOS/CM DEG C
08/25/98 08/25/98 08/25/98 08/25/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 .3		159.000 160.000 29.700	UMHOS/CM DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin	.3 1.0 .3		159.000 160.000 29.700	UMHOS/CM DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 .3		159.000 160.000 29.700 29.700	UMHOS/CM DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin	.3 1.0 .3 1.0		159.000 160.000 29.700 29.700	UMHOS/CM DEG C DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin and River West of Bayou Pigeon, Louisiana	.3 1.0 .3 1.0		159.000 160.000 29.700 29.700	UMHOS/CM DEG C DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin and River West of Bayou Pigeon, Louisiana Parameter	.3 1.0 .3 1.0 Depth meters		159.000 160.000 29.700 29.700 Sit	UMHOS/CM DEG C DEG C e No. 0894
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin and River West of Bayou Pigeon, Louisiana Parameter	.3 1.0 .3 1.0		159.000 160.000 29.700 29.700 Sit	UMHOS/CM DEG C DEG C e No. 0894 Units
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG	.3 1.0 .3 1.0 Depth meters	<	159.000 160.000 29.700 29.700 Sit	UMHOS/CM DEG C DEG C e No. 0894
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin and River West of Bayou Pigeon, Louisiana Parameter	.3 1.0 .3 1.0	<	159.000 160.000 29.700 29.700 Sit	UMHOS/CM DEG C DEG C e No. 0894 Units
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG	.3 1.0 .3 1.0 Depth meters 	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Eya River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100 476.000	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Lya River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100 476.000	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100 476.000 476.000 477.000	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100 476.000 476.000 477.000 32.300	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100 476.000 476.000 477.000 32.300 32.300	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100 476.000 476.000 477.000 32.300	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100 476.000 476.000 477.000 32.300 32.300	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0	<	159.000 160.000 29.700 29.700 Sit ppm .050 .078 8.100 8.100 476.000 476.000 477.000 32.300 32.300	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER AND River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0	<	159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 476.000 477.000 32.300 32.300 32.200	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER And River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYAN RIVER BASIN	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5	<	159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 476.000 477.000 32.300 32.300 32.200	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER LYA RIVER BASIN AND	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5	<	159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 477.000 32.300 32.300 32.200	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0734
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 Atchafala Upper Gra	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER LYA RIVER BASIN and River near Cow Island Parameter	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5	<	159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 477.000 32.300 32.300 32.200 Sit	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C e No. 0734 Units
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER LYA RIVER BASIN and River near Cow Island Parameter	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5	<	159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 477.000 32.300 32.300 32.200	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0734
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER LYA RIVER BASIN and River near Cow Island Parameter	.3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5	<	159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 477.000 32.300 32.300 32.200 Sit	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C e No. 0734 Units
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08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER YAR River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYAR RIVER BASIN and River near Cow Island Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 .3 1.0 Depth meters 1.0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5	<	159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 476.000 477.000 32.300 32.300 32.200 Sit ppm 6.400 6.400	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0734 Units MG/L MG/L
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER YAR River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYAR RIVER BASIN AND RIVER BASI	.3 1.0 .3 1.0 Depth meters 1.0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 4.5		159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 476.000 477.000 32.300 32.200 Sit ppm 6.400 6.400 6.100	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0734 Units MG/L MG/L MG/L
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYA RIVER BASIN and RIVER BASIN and RIVER DAYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters 1.0 6.5 3 1.0 6.5 3 1.0 6.5 3 1.0 6.5 3 1.0 6.5 1.0 6.5		159.000 160.000 29.700 29.700 Sit ppm	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0734 Units MG/L MG/L
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYA RIVER BASIN and RIVER BASIN and RIVER DAYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 .3 1.0 Depth meters 1.0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 4.5		159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 476.000 477.000 32.300 32.200 Sit ppm 6.400 6.400 6.100	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0734 Units MG/L MG/L MG/L
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYA RIVER BASIN and RIVER BASIN and RIVER DAYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters 1.0 6.5 3 1.0 6.5 3 1.0 6.5 3 1.0 6.5 3 1.0 6.5 1.0 6.5		159.000 160.000 29.700 29.700 Sit ppm	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0734 Units MG/L MG/L MG/L
08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/98 06/30/98 06/30/98 06/30/98 06/30/98 06/30/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER LYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER LYA RIVER BASIN AND RIVER BASIN AND RIVER BASIN AND RIVER BASIN BUSINDED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 .3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5		159.000 160.000 29.700 29.700 Sit ppm050 .078 8.100 476.000 477.000 32.300 32.300 32.200 Sit ppm 6.400 6.400 6.100 .050 .076 7.600	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0734 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD
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08/25/98 08/25/98 08/25/98 08/25/98 08/25/98 Atchafala Upper Gra Date 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 08/10/99 Atchafala Upper Gra Date 06/30/98 06/30/98 06/30/98 06/30/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TYA River Basin and River West of Bayou Pigeon, Louisiana Parameter MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TYA RIVER BASIN AND RIVER BASIN AND RIVER BASIN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD	.3 1.0 .3 1.0 .3 1.0 Depth meters 1.0 .0 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5 .3 1.0 6.5		159.000 160.000 29.700 29.700 29.700 Sit ppm050 .078 8.100 8.100 476.000 476.000 477.000 32.300 32.200 Sit ppm 6.400 6.400 6.100 .050 .076 7.600 7.600 7.500	UMHOS/CM DEG C DEG C e No. 0894 Units UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C MO. 0734 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD
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06/30/98 06/30/98 06/30/98 06/30/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5		386.000 385.000 26.800 26.800 26.800	DEG C
Atchafala	ya River Basin				
West Lake	Verret near Intracoastal Waterway			Sit	e No. 0859
		Depth			
	Parameter	meters		ppm	Units
09/28/98	DISSOLVED OXYGEN			6.100	MG/L
09/28/98	DISSOLVED OXYGEN	1.0		5.900	MG/L MG/L
	DISSOLVED OXYGEN	3.0		5.700	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
09/28/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.093	
09/28/98	PH, FIELD	.3		7.000	STANDARD
09/28/98	PH, FIELD	1.0		7.000	STANDARD
09/28/98	PH, FIELD	3.0		7.100	STANDARD
09/28/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		476.000	UMHOS/CM
09/28/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		476.000	UMHOS/CM
09/28/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		476.000	UMHOS/CM
09/28/98	TEMPERATURE, WATER	. 3		29.000	DEG C
09/28/98	TEMPERATURE, WATER	1.0		28.900	DEG C
09/28/98	TEMPERATURE, WATER	3.0		28.800	DEG C

Barataria	Basin			
Barataria	Bay North of Grand Isle, Louisiana	Depth	Sit	e No. 0635
Date	Parameter	meters	ppm 	Units
05/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.3		UMHOS/CM
Barataria Bayou Laf	Basin Tourche at Lockport, Louisiana		Sit	e No. 0294
Date	Parameter	Depth meters	ppm	Units
06/02/98	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3	8.900 8.200	MG/L
06/02/98	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0	.012 8.100	STANDARD
06/02/98	PH, FIELD	2.0	8.000	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 2.0		UMHOS/CM UMHOS/CM
	TEMPERATURE, WATER	.3	32.400	
	TEMPERATURE, WATER	2.0		
Barataria Bayou Seg	l Basin gnette South of Westwego, Louisiana		Sit	ce No. 0853
		Depth		
Date 	Parameter	meters	ppm 	Units
	DISSOLVED OXYGEN	.3	8.000	
	DISSOLVED OXYGEN	1.0	6.800	
	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 < .0	.050	UG/L AS HG
	PH, FIELD	.3	11.400	STANDARD
	PH, FIELD	1.0	9.400	
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0	23.300	UMHOS/CM
	TEMPERATURE, WATER	1.0	22.300	
Barataria	Basin			
Caminada	Bay North of Cheniere Caminada	D 1-	Sit	e No. 0727
Date	Parameter	Depth meters	ppm	Units
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.3		UMHOS/CM
05/11/98	TEMPERATURE, WATER	1.3	27.300	DEG C
Barataria Grand Isl	Basin Beach at Gulf of Mexico		Sit	e No. 0702
		Depth		
Date	Parameter	meters	ppm 	Units
	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0	27.300	
	TEMPERATURE, WATER	2.0	27.300	DEG C
Barataria			-1.	0050
Guli oi M	Mexico at Grand Isle Beach	Depth	Sit	e No. 0860
Date	Parameter	meters	ppm 	Units
10/13/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.4	35.500	
10/13/98	TEMPERATURE, WATER	2.4	25.100	DEG C
Barataria			01+	- No 0056
narvey Ca	unal Southwest of Belle Chasse, Louisiana	Depth	SIT	e No. 0856
Date	Parameter	meters	ppm	Units
	DISSOLVED OXYGEN	.3	6.300	MG/L
	DISSOLVED OXYGEN	1.0	6.100	
	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	5.0 1.0 <	5.900	
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.241	OG/LI AS NG

10/27/98	PH, FIELD	.3		7.600	STANDARD
10/27/98	PH, FIELD	1.0		7.500	STANDARD
10/27/98	PH, FIELD	5.0		7.500	STANDARD
10/27/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		732.000	UMHOS/CM
10/27/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		733.000	UMHOS/CM
10/27/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0		733.000	UMHOS/CM
10/27/98	TEMPERATURE, WATER	.3		22.800	DEG C
10/27/98	TEMPERATURE, WATER	1.0		22.700	DEG C
10/27/98	TEMPERATURE, WATER	5.0		22.500	DEG C
Barataria	Rasin				
	tal Waterway near Belle Chasse, Louisiana			Sit	e No. 0861
		Depth		-	
Date	Parameter	meters		ppm	Units
10/27/98	DISSOLVED OXYGEN	.3		8.000	MG/L
10/27/98	DISSOLVED OXYGEN	1.0		7.600	MG/L
10/27/98	DISSOLVED OXYGEN	4.5		7.200	MG/L
10/27/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/27/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.071	
10/27/98	PH, FIELD	.3		6.200	STANDARD
10/27/98	PH, FIELD	1.0		5.800	STANDARD
10/27/98	PH, FIELD	4.5		7.900	STANDARD
10/27/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		620.000	UMHOS/CM
10/27/98		1.0 4.5		618.000	UMHOS/CM
10/27/98 10/27/98		.3		616.000 23.100	UMHOS/CM DEG C
10/27/98		1.0		22.800	DEG C
10/27/98	TEMPERATURE, WATER	4.5			DEG C
10/2//50	TENT BIGHT ONE, WITTER	1.5		22.100	DEG C
Barataria	Basin				
Lac des A	llemands			Sit	e No. 0541
		Depth			
Date	Parameter	meters		ppm	Units
08/28/96		1.3		7.220	MG/L
08/28/96	DISSOLVED OXYGEN	. 7		9.570	MG/L
08/28/96	DISSOLVED OXYGEN	. 2		10.470	MG/L
08/28/96	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
08/28/96 08/28/96	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)		< <	.050	UG/L AS HG
08/28/96	PH, FIELD	1.3		8.390	STANDARD
08/28/96	PH, FIELD	.7		9.130	STANDARD
08/28/96	PH, FIELD	. 2		9.240	STANDARD
08/28/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.3		298.000	UMHOS/CM
08/28/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.7		308.000	UMHOS/CM
08/28/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		298.000	UMHOS/CM
08/28/96	TEMPERATURE, WATER	1.3		28.920	DEG C
08/28/96	TEMPERATURE, WATER	.7		29.270	DEG C
08/28/96	TEMPERATURE, WATER	. 2		30.750	DEG C
12/15/97		.3		11.000	MG/L
12/15/97		1.0		11.700	MG/L
12/15/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
12/15/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.167	
12/15/97	PH, FIELD	.3		6.800	STANDARD
12/15/97	PH, FIELD	1.0		6.900	STANDARD
12/15/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		200.000	UMHOS/CM
12/15/97 12/15/97		.3		224.000 9.200	UMHOS/CM DEG C
12/15/97		1.0		7.200	DEG C
12/13/5/	TENT BIGHT ONE, WITTER	1.0		7.200	DEG C
Barataria	Basin				
	of north of Raceland, Louisiana			Sit	e No. 0439
		Depth			
Date	Parameter	meters		ppm	Units
07/20/94	DISSOLVED OXYGEN	1.5		1.200	MG/L
	DISSOLVED OXYGEN	.0		4.100	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
	MERCURY, TOTAL	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.077	
	PH, FIELD	1.5		6.240	STANDARD
	PH, FIELD	.0		6.330	STANDARD
01/20/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5		153.000	UMHOS/CM

07/20/94					
07/20/94	CDECTET CONDUCTIONS THE COSE (COSE)	0		154 000	TTRATEGO / CDA
		.0		154.000	UMHOS/CM
07/20/94	TEMPERATURE, WATER	1.5		27.500	DEG C
07/20/94	TEMPERATURE, WATER	.0		29.000	DEC C
04/06/99	DISSOLVED OXYGEN	.3		9.000	MG/L
04/06/99	DISSOLVED OXYGEN	1.0		7.870	MG/L
04/06/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
04/06/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.114	
04/06/99	PH, FIELD	.3		8.800	STANDARD
04/06/99	PH, FIELD	1.0		8.500	STANDARD
		2			
04/06/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		329.000	UMHOS/CM
04/06/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		330.000	UMHOS/CM
. , ,					
	TEMPERATURE, WATER	.3		26.100	
04/06/99	TEMPERATURE, WATER	1.0		25.900	DEG C
Barataria	a Basin				
	aouatche South of Avondale, Louisiana			C:+	e No. 0636
Lake Cala	louatche South of Avolidate, Louistana			510	e No. 0030
		Depth			
Date	Parameter	meters		mmm	Units
11/03/97	DISSOLVED OXYGEN	.3		9.600	MG/T.
11/03/97	DISSOLVED OXYGEN	1.0		9.500	MG/L
11/03/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	050	UG/L AS HG
			-		00/11/110/110
11/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.134	
11/03/97	PH, FIELD	.3		7.900	STANDARD
, , -	•				
11/03/97	PH, FIELD	1.0		8.000	STANDARD
11/03/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		756 000	UMHOS/CM
11/03/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		755.000	UMHOS/CM
11/03/97	TEMPERATURE, WATER	.3		18.900	DEG C
	·				
11/03/97	TEMPERATURE, WATER	1.0		18.900	DEG C
Barataria	a Rasin				
				0.1	- 37- 0550
Lake Salv	rador			Sit	e No. 0558
		Depth			
Data	Danamakan	_			TT
Date	Parameter	meters		ppm	Units
10/17/06	DIGGOLUED OVYGEN	2		0 200	MCI /T
10/1//96	DISSOLVED OXYGEN	.3		8.200	
10/17/96	DISSOLVED OXYGEN	1.8		8.000	MG/L
10/17/96		1.0		0.5.0	UG/L AS HG
			_		UG/L AS HG
10/17/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.363	
10/17/96	PH, FIELD	.3		7 000	STANDARD
	,				
10/17/96	PH, FIELD	1.8		7.000	STANDARD
10/17/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		1480 000	UMHOS/CM
10/17/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.8		1500.000	UMHOS/CM
10/17/96	TEMPERATURE, WATER	.3		23.600	DEG C
10/17/96	TEMPERATURE, WATER	1.8		23.400	DEG C
Barataria	a Rasin				
	Dasin				
					0.500
Lake Salv	ador South of Avondale, Louisiana			Sit	e No. 0639
Lake Salv	vador South of Avondale, Louisiana	Denth		Sit	e No. 0639
		Depth		-	
Lake Salv	vador South of Avondale, Louisiana Parameter	Depth meters		ppm	e No. 0639 Units
		-		-	
Date	Parameter	meters		ppm 	Units
Date 11/03/97	Parameter DISSOLVED OXYGEN	meters 		ppm 8.400	Units MG/L
Date	Parameter	meters		ppm 	Units
Date 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .3 1.0		ppm 8.400 7.900	Units MG/L MG/L
Date 11/03/97 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD	meters .3 1.0		ppm 8.400 7.900 7.400	Units MG/L MG/L STANDARD
Date 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD	meters .3 1.0		ppm 8.400 7.900	Units MG/L MG/L STANDARD
Date 11/03/97 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD	meters .3 1.0 .3		ppm 8.400 7.900 7.400 7.400	Units MG/L MG/L STANDARD STANDARD
Date 11/03/97 11/03/97 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .3 1.0 .3 1.0		ppm 8.400 7.900 7.400 7.400 3810.000	Units MG/L MG/L STANDARD STANDARD UMHOS/CM
Date 11/03/97 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .3 1.0 .3		ppm 8.400 7.900 7.400 7.400	Units MG/L MG/L STANDARD STANDARD UMHOS/CM
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .3 1.0 .3 1.0		ppm 8.400 7.900 7.400 7.400 3810.000 4000.000	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters .3 1.0 .3 1.0 .3		ppm 8.400 7.900 7.400 7.400 3810.000 4000.000 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .3 1.0 .3 1.0		ppm 8.400 7.900 7.400 7.400 3810.000 4000.000	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters .3 1.0 .3 1.0 .3		ppm 8.400 7.900 7.400 7.400 3810.000 4000.000 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters .3 1.0 .3 1.0 .3		ppm 8.400 7.900 7.400 7.400 3810.000 4000.000 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Barataria	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin	meters .3 1.0 .3 1.0 .3		ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Barataria	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters .3 1.0 .3 1.0 .3		ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Barataria	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin	meters .3 1.0 .3 1.0 .3 1.0		ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Barataria Lake Salv	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Vador south of Westwego, Louisiana	meters .3 1.0 .3 1.0 .3 1.0		ppm 8.400 7.900 7.400 3810.000 4000.000 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Barataria Lake Salv	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Vador south of Westwego, Louisiana Parameter	meters .3 1.0 .3 1.0 .3 1.0		ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 Sit	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Barataria Lake Salv	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Vador south of Westwego, Louisiana	meters .3 1.0 .3 1.0 .3 1.0		ppm 8.400 7.900 7.400 3810.000 4000.000 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Date	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .		ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0598 Units
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Date 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3		ppm 8.400 7.900 7.400 7.400 3810.000 4000.000 18.600 18.600 Sit	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units MG/L
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Date	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .		ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0598 Units
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Date 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0		ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600 Sit	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units MG/L MG/L
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Date 04/15/97 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0	<	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600 Sit	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units MG/L
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Date 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0	<	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600 Sit	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units MG/L MG/L
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Date 04/15/97 04/15/97 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 Depth meters3 1.0 1.0 .0	<	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600 Sit ppm 8.700 8.600 .050 .280	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C The No. 0598 Units MG/L MG/L UG/L AS HG
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Date 04/15/97 04/15/97 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 Depth meters3 1.0 1.0 .0 .3	<	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600 Sit ppm 8.700 8.600 .050 .280 7.300	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C The No. 0598 Units MG/L MG/L UG/L AS HG STANDARD
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 Date 04/15/97 04/15/97 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 Depth meters3 1.0 1.0 .0	<	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600 Sit ppm 8.700 8.600 .050 .280	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C The No. 0598 Units MG/L MG/L UG/L AS HG STANDARD
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 04/15/97 04/15/97 04/15/97 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 Depth meters3 1.0 1.0 .0 .3 1.0	< <	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 Sit ppm 8.700 8.600 .050 .280 7.300 7.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units MG/L MG/L UG/L AS HG STANDARD STANDARD
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 04/15/97 04/15/97 04/15/97 04/15/97 04/15/97 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 Depth meters3 1.0 .0 .3 1.0 .0 .3 3 1.0 .0 .3 3 1.0 .0 .3	<	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 Sit ppm 8.700 8.600 .050 .280 7.300 7.600 631.000	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 04/15/97 04/15/97 04/15/97 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 Depth meters3 1.0 1.0 .0 .3 1.0	<	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 Sit ppm 8.700 8.600 .050 .280 7.300 7.600	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 04/15/97 04/15/97 04/15/97 04/15/97 04/15/97 04/15/97 04/15/97 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 Depth meters3 1.0 .0 .0 .3 1.0 .0 .3 1.0	<	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 18.600 .050 .280 7.300 7.600 632.000 632.000	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 11/03/97 04/15/97 04/15/97 04/15/97 04/15/97 04/15/97 04/15/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER A Basin Vador south of Westwego, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 .3 1.0 .3 1.0 .3 1.0 Depth meters3 1.0 .0 .3 1.0 .0 .3 3 1.0 .0 .3 3 1.0 .0 .3	<	ppm 8.400 7.900 7.400 3810.000 4000.000 18.600 Sit ppm 8.700 8.600 .050 .280 7.300 7.600 631.000	Units MG/L MG/L STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0598 Units MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM

04/15/97	TEMPERATURE, WATER	1.0		17.600	DEG C
10/28/98	DISSOLVED OXYGEN	.3		9.400	MG/L
10/28/98	DISSOLVED OXYGEN	1.0		8.400	MG/L
10/28/98	DISSOLVED OXYGEN	2.5		8.000	MG/L
10/28/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/28/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.091	
10/28/98	PH, FIELD	.3		11.500	STANDARD
10/28/98	PH, FIELD	1.0		9.600	STANDARD
10/28/98	PH, FIELD	2.5		8.600	STANDARD
10/28/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		2120.000	UMHOS/CM
10/28/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		2180.000	UMHOS/CM
10/28/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		2190.000	UMHOS/CM
10/28/98	TEMPERATURE, WATER	.3		24.300	DEG C
10/28/98	TEMPERATURE, WATER	1.0		22.000	DEG C
10/28/98	TEMPERATURE, WATER	2.5		21.900	DEG C
Barataria	Basin				
Little La	ke at Fisherman's Point, Louisiana			Sit	e No. 0729
		Depth			
Date	Parameter	meters		ppm	Units
05/20/98	DISSOLVED OXYGEN	1.7		5.600	MG/L
05/20/98	TEMPERATURE, WATER	1.7		28.400	DEG C
06/09/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.7		9.500	UMHOS/CM
06/09/98	TEMPERATURE, WATER	1.7		28.300	DEG C

4.0

5.600 STANDARD

64.000 UMHOS/CM

04/14/98 MERCURY, DISSOLVED UG/L AS HG

04/14/98 SPECIFIC CONDUCTANCE, FIELD (@25C)

04/14/98 PH, FIELD 04/14/98 PH, FIELD

04/14/98 PH, FIELD

04/14/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)

	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		64.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0		64.000	UMHOS/CM
	TEMPERATURE, WATER TEMPERATURE, WATER	1.0		18.600 18.600	DEG C
04/14/98	TEMPERATURE, WATER	4.0			DEG C
, , , , ,					
	River Basin			Q:F	- N- 0200
Bundick L	ake southeast of DeRidder, Louisiana	Depth		SIL	e No. 0380
Date	Parameter	meters		maq	Units
	DISSOLVED OXYGEN	.0		7.460	
	DISSOLVED OXYGEN	2.9		5.290	MG/L
	MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050 .050	UG/L AS HG UG/L AS HG
	MERCURY, TOTAL		<	.050	UG/L AS HG
	MERCURY, TOTAL		<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.204	
	PH, FIELD	.0		5.710	STANDARD
	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	2.9		6.010 55.000	STANDARD UMHOS/CM
07/19/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.9		59.000	UMHOS/CM
	TEMPERATURE, WATER	.0		30.700	DEG C
07/19/94	TEMPERATURE, WATER	2.9		28.730	DEG C
	DISSOLVED OXYGEN	.3		6.500	MG/L
10/21/98	DISSOLVED OXYGEN	1.0		6.400	MG/L
	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.0 1.0	_	5.600 .050	MG/L UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.063	OG/L AD IIG
	PH, FIELD	.3		6.300	STANDARD
10/21/98	PH, FIELD	1.0		6.300	STANDARD
	PH, FIELD	3.0		6.500	STANDARD
10/21/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
10/21/98 10/21/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		71.000 81.000	UMHOS/CM UMHOS/CM
10/21/98	TEMPERATURE, WATER	.3		21.200	DEG C
	TEMPERATURE, WATER	1.0			DEG C
20,22,50	TEM ERRICHE, WITTER	1.0		21.200	D10 C
	TEMPERATURE, WATER	3.0			DEG C
10/21/98	TEMPERATURE, WATER				
10/21/98 Calcasieu	TEMPERATURE, WATER River Basin	3.0		21.200	DEG C
10/21/98 Calcasieu	TEMPERATURE, WATER	3.0		21.200	
10/21/98 Calcasieu Calcasieu Date	TEMPERATURE, WATER River Basin	3.0 Depth meters		21.200 Sit	DEG C e No. 0628 Units
10/21/98 Calcasieu Calcasieu Date	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter	Depth meters		21.200 Sit	DEG C e No. 0628 Units
10/21/98 Calcasieu Calcasieu Date 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN	Depth meters		21.200 Sit ppm 8.600	DEG C e No. 0628 Units MG/L
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	3.0 Depth meters .3 1.0		21.200 Sit ppm 8.600 8.400	DEG C e No. 0628 Units MG/L MG/L
10/21/98 Calcasieu Calcasieu Date 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters3 1.0 5.0	<	21.200 Sit ppm 8.600	DEG C e No. 0628 Units MG/L
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters3 1.0 5.0	<	21.200 Sit ppm 8.600 8.400 5.000	DEG C e No. 0628 Units MG/L MG/L MG/L
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters	<	21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	Depth meters	<	21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.700	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters	<	21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.700 7.400	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters	<	21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.700 7.400 1365.000	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters	<	21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.700 7.400 1365.000 1365.000	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters3 1.0 5.0 1.0 .3 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 1845.000 26.000	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters3 1.0 5.0 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 1365.000 26.000 26.000	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters3 1.0 5.0 1.0 .3 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 1845.000 26.000	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters3 1.0 5.0 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 1365.000 26.000 26.000	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 C5/11/99 Calcasieu	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters3 1.0 5.0 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 1365.000 26.000 26.000 25.100	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 C5/11/99 Calcasieu	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River Coon Island Loop, west of Lake Charles, Loui	Depth meters3 1.0 5.0 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 1365.000 26.000 26.000 25.100	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0181
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 Calcasieu Calcasieu	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River Coon Island Loop, west of Lake Charles, Loui Parameter	Depth meters3 1.0 5.0 1.0 .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 siana Depth meters		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 26.000 26.000 25.100 Sit	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0181 Units
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 Calcasieu Calcasieu Date	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River Coon Island Loop, west of Lake Charles, Loui Parameter	Depth meters3 1.0 5.0 1.0 .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 siana Depth meters		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 26.000 25.100 Sit ppm	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 Calcasieu Calcasieu Date 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin River Coon Island Loop, west of Lake Charles, Loui Parameter DISSOLVED OXYGEN	Depth meters3 1.0 5.0 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 siana Depth meters3		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 26.000 25.100 Sit ppm 8.100	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 Calcasieu Calcasieu Date	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River Coon Island Loop, west of Lake Charles, Loui Parameter	Depth meters3 1.0 5.0 1.0 .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 siana Depth meters		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 26.000 25.100 Sit ppm	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99	TEMPERATURE, WATER River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River Coon Island Loop, west of Lake Charles, Loui Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 1365.000 26.000 25.100 Sit ppm 8.100 7.700 3.600 .050	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0181 Units MG/L MG/L
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River Coon Island Loop, west of Lake Charles, Loui Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters3 1.0 5.0 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 siana Depth meters3 1.0 0 5.0 .0 0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 26.000 25.100 Sit ppm 8.100 7.700 7.700 3.600 .050 .042	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0181 Units MG/L MG/L MG/L MG/L MG/L UG/L AS HG
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River Coon Island Loop, west of Lake Charles, Loui Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 26.000 25.100 Sit ppm 8.100 7.700 7.700 3.600 .050 .042 7.600	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0181 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 C5/11/99 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River Coon Island Loop, west of Lake Charles, Loui Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters3 1.0 5.0 1.0 .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 26.000 25.100 Sit ppm 8.100 7.700 3.600 .050 .042 7.600 7.500	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0181 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD
10/21/98 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 05/11/99 Calcasieu Calcasieu Date 05/11/99 05/11/99 05/11/99 05/11/99	River Basin River Clooney Island Loop near Westlake, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River Coon Island Loop, west of Lake Charles, Loui Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters		21.200 Sit ppm 8.600 8.400 5.000 .050 .068 7.700 7.400 1365.000 1365.000 26.000 25.100 Sit ppm 8.100 7.700 7.700 3.600 .050 .042 7.600	DEG C e No. 0628 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0181 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD

05/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0		2014.000	UMHOS/CM
	TEMPERATURE, WATER	.3		26.300	
	TEMPERATURE, WATER	1.0		25.900	
05/11/99	TEMPERATURE, WATER	5.0		25.500	DEG C
Calgagion	River Basin				
	River at Moss Bluff, Louisiana			Sit	e No. 0093
carcabica	NIVEL de Nobb Blully Boulbland	Depth		510	.c no. 0033
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	.0		4.410	
	DISSOLVED OXYGEN	3.7		2.610	MG/L
	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	7.6 1.0		.530 .050	MG/L UG/L AS HG
	MERCURY, TOTAL	1.0		.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.097	
08/18/94	PH, FIELD	.0		6.520	STANDARD
08/18/94	PH, FIELD	3.7		6.370	STANDARD
	PH, FIELD	7.6		6.460	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0		1093.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.7 7.6		5300.000 7914.000	UMHOS/CM UMHOS/CM
	TEMPERATURE, WATER	.0		29.550	DEG C
	TEMPERATURE, WATER	3.7		29.140	DEG C
08/18/94	TEMPERATURE, WATER	7.6		29.040	DEG C
12/02/97		.3		4.900	MG/L
12/02/97	DISSOLVED OXYGEN	1.0		4.800	MG/L
12/02/97		3.0		4.600	MG/L
12/02/97 12/02/97	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	5.5 1.0		4.500	MG/L UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	_	.001	OG/L AS NG
12/02/97		.3			STANDARD
12/02/97		1.0		6.000	STANDARD
12/02/97	PH, FIELD	3.0		6.000	STANDARD
12/02/97	PH, FIELD	5.5		6.000	STANDARD
12/02/97		.3			UMHOS/CM
12/02/97		1.0		204.000	UMHOS/CM
12/02/97 12/02/97		3.0 5.5			UMHOS/CM UMHOS/CM
12/02/97		.3		16.700	
12/02/97		1.0		16.700	DEG C
12/02/97	TEMPERATURE, WATER	3.0		16.600	DEG C
12/02/97	TEMPERATURE, WATER	5.5		16.600	DEG C
a 1 '					
	River Basin River at mile 27.61, near Lake Charles, Louisiana.			ci+	e No. 0187
Calcasteu	River at mile 27.01, hear bake charles, bourstaila.	Depth		510	.e NO. 0167
Date	Parameter	meters		mag	Units
05/11/99	DISSOLVED OXYGEN	.3		7.500	MG/L
05/11/99	DISSOLVED OXYGEN	1.0		7.300	MG/L
05/11/99	DISSOLVED OXYGEN	5.0		4.800	MG/L
05/11/99 05/11/99	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0	<	.050	UG/L AS HG
05/11/99	PH, FIELD	.3		7.500	STANDARD
05/11/99	PH, FIELD	1.0		7.500	STANDARD
05/11/99	PH, FIELD	5.0		7.300	STANDARD
05/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		1704.000	UMHOS/CM
05/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		1726.000	UMHOS/CM
05/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0		2100.000	UMHOS/CM
05/11/99 05/11/99	TEMPERATURE, WATER TEMPERATURE, WATER	1.0		26.000 26.100	DEG C DEG C
05/11/99	TEMPERATURE, WATER	5.0		25.400	DEG C
,,					
Calcasieu	River Basin				
Calcasieu	River near Kinder pumping station			Sit	e No. 0875
D-1	Paramakan	Depth			****
Date 	Parameter	meters			Units
	DISSOLVED OXYGEN	.3		9.100	MG/L
03/31/99	DISSOLVED OXYGEN	1.0		8.900	MG/L
03/31/99		1.0	<	.050	UG/L AS HG
03/31/99		.0		.005	
03/31/99	PH, FIELD	.3		6.300	STANDARD

03/31/99					
	PH, FIELD	1.0		6.300	STANDARD
03/31/99		.3		38.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)				
03/31/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		38.000	UMHOS/CM
03/31/99	TEMPERATURE, WATER	.3		16.400	DEG C
03/31/99		1.0			DEG C
03/31/99	IEMPERATORE, WATER	1.0		10.400	DEG C
Calcasieu	River Basin				
Contraban	d Bayou at Lake Charles, Louisiana			Sit	e No. 0631
		Depth			
Doto	Downwotow	_		nnm	IIn i + a
Date	Parameter	meters		ppm	Units
05/11/99	DISSOLVED OXYGEN	.3		6.900	MG/L
05/11/99	DISSOLVED OXYGEN	1.0		5.100	MG/L
		5.0		2.700	MG/L
05/11/99					
05/11/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/11/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.080	
05/11/99	PH, FIELD	.3		7.500	STANDARD
		1.0			
05/11/99	PH, FIELD				STANDARD
05/11/99	PH, FIELD	5.0		7.100	STANDARD
05/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		1208.000	UMHOS/CM
05/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		1377.000	UMHOS/CM
05/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0			UMHOS/CM
05/11/99	TEMPERATURE, WATER	.3		26.800	DEG C
05/11/99	TEMPERATURE, WATER	1.0		25.500	DEG C
05/11/99	TEMPERATURE, WATER	5.0		25.100	DEG C
03/11/99	IEMPERATURE, WATER	5.0		23.100	DEG C
Calcasieu	River Basin				
English E	ayou near Lake Charles, Louisiana			Sit	e No. 0131
5	· · · · · · · · · · · · · · · · · · ·	Depth			
		_			
Date	Parameter	meters		ppm	Units
12/02/97	DISSOLVED OXYGEN	.3		2.200	MG/L
12/02/97		1.0		2.000	MG/L
12/02/97		3.0		1.900	MG/L
12/02/97	DISSOLVED OXYGEN	5.0		2.500	MG/L
12/02/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
12/02/97		.0		.041	
					CHANDADD
12/02/97	PH, FIELD	.3		6.300	STANDARD
12/02/97	PH, FIELD	1.0		6.300	STANDARD
12/02/97	PH, FIELD	3.0		6.300	STANDARD
12/02/97	PH, FIELD	5.0		6.100	STANDARD
12/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		150.000	UMHOS/CM
10/00/07	SPECIFIC CONDUCTANCE, FIELD (@25C)				
12/02/97		1.0		156.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)				
12/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		215.000	UMHOS/CM
12/02/97 12/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 5.0		215.000 746.000	UMHOS/CM UMHOS/CM
12/02/97		3.0		215.000	UMHOS/CM
12/02/97 12/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 5.0		215.000 746.000	UMHOS/CM UMHOS/CM
12/02/97 12/02/97 12/02/97 12/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.0 5.0 .3 1.0		215.000 746.000 17.100 17.000	UMHOS/CM UMHOS/CM DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.0 5.0 .3 1.0 3.0		215.000 746.000 17.100 17.000 16.800	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.0 5.0 .3 1.0		215.000 746.000 17.100 17.000	UMHOS/CM UMHOS/CM DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.0 5.0 .3 1.0 3.0		215.000 746.000 17.100 17.000 16.800	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.0 5.0 .3 1.0 3.0		215.000 746.000 17.100 17.000 16.800	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.0 5.0 .3 1.0 3.0		215.000 746.000 17.100 17.000 16.800 17.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin	3.0 5.0 .3 1.0 3.0 5.0		215.000 746.000 17.100 17.000 16.800 17.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana	3.0 5.0 .3 1.0 3.0 5.0		215.000 746.000 17.100 17.000 16.800 17.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Treek Southeast of DeQuincy, Louisiana Parameter	3.0 5.0 .3 1.0 3.0 5.0		215.000 746.000 17.100 17.000 16.800 17.000 Sit	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UNITS
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana	3.0 5.0 .3 1.0 3.0 5.0		215.000 746.000 17.100 17.000 16.800 17.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Treek Southeast of DeQuincy, Louisiana Parameter	3.0 5.0 .3 1.0 3.0 5.0		215.000 746.000 17.100 17.000 16.800 17.000 Sit	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UNITS
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN	3.0 5.0 .3 1.0 3.0 5.0 Depth meters 		215.000 746.000 17.100 17.000 16.800 17.000 Sit	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UMMOS/CM DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0		215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UMMOS/CM DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3		215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200 .700	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Volume of the control o
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UMMOS/CM DEG C DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200 .700	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Volume of the control o
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200 .700 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0 .0	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 .700 .050 .001 6.300	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Treek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0 .0 .3	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 .700 .050 .001 6.300 6.100	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0 .0 .3	< <	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 .700 .050 .001 6.300	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Treek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0 .0 .3	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 .700 .050 .001 6.300 6.100	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0 .0 .3	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 .700 .050 .001 6.300 6.100 6.100 108.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 5.0 .3 1.0 3.0 5.0 Depth meters 3 1.0 4.3 1.0 4.3 1.0	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200 .700 .050 .001 6.300 6.100 6.100 108.000 113.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0 4.3 1.0 4.3 1.0	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200 .700 .050 .001 6.300 6.100 6.100 108.000 113.000 113.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0 4.3 1.0 4.3 .3	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200 .700 .050 .001 6.300 6.100 108.000 113.000 21.700	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin reek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0 4.3 1.0 4.3 1.0	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200 .700 .050 .001 6.300 6.100 6.100 108.000 113.000 113.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 12/02/97 Calcasieu Hickory C Date 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98 04/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Treek Southeast of DeQuincy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.0 5.0 .3 1.0 3.0 5.0 Depth meters .3 1.0 4.3 1.0 4.3 1.0 4.3 .3	<	215.000 746.000 17.100 17.000 16.800 17.000 Sit ppm 1.900 1.200 .700 .050 .001 6.300 6.100 108.000 113.000 21.700	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0704 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C

Houston R	River Northwest of Sulphur, Louisiana	_		Sit	e No. 0705
Date	Parameter	Depth meters		ppm	Units
 05/12/98	DISSOLVED OXYGEN	.3		6.300	MG/L
	DISSOLVED OXYGEN	1.0		3.700	
05/12/98		6.0		.400	MG/L
05/12/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.000	
	PH, FIELD	.3			STANDARD
	PH, FIELD PH, FIELD	1.0 6.0		5.500 5.300	
05/12/98		.3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
05/12/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0		72.000	UMHOS/CM
	TEMPERATURE, WATER	.3		26.900	
	TEMPERATURE, WATER	1.0		23.900	
05/12/98	TEMPERATURE, WATER	6.0		21.200	DEG C
	River Basin Tles at Lake Charles, Louisiana			Sit	e No. 0175
Lanc char	res de lane charres, louistand	Depth		510	.0175
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	.1		6.950	
	DISSOLVED OXYGEN	.9		6.950	- /
	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.7 1.0		4.660 .050	
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.236	OG/L AS HG
	PH, FIELD	.1			STANDARD
09/28/95	PH, FIELD	.9		7.580	STANDARD
	PH, FIELD	1.7		7.480	
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.1		15750.000	
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.9 1.7		15520.000	
	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.1		16650.000 26.800	
	TEMPERATURE, WATER	.9		26.870	
				20.070	
	TEMPERATURE, WATER	1.7		27.200	
09/28/95 Calcasieu	TEMPERATURE, WATER			27.200	DEG C
09/28/95 Calcasieu	TEMPERATURE, WATER	1.7		27.200	
09/28/95 Calcasieu Sixmile C	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana	1.7		27.200 Sit	DEG C
09/28/95 Calcasieu	TEMPERATURE, WATER	1.7		27.200 Sit	DEG C
09/28/95 Calcasieu Sixmile C	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana Parameter	1.7 Depth meters		27.200 Sit	DEG C e No. 0445 Units
09/28/95 Calcasieu Sixmile C Date 09/29/94 09/29/94	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters		27.200 Sit ppm	DEG C e No. 0445 Units MG/L
09/28/95 Calcasieu Sixmile C Date 09/29/94 09/29/94 09/29/94	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters .2 1.0		27.200 Sit ppm 7.950 7.900 .050	DEG C de No. 0445 Units MG/L MG/L UG/L AS HG
09/28/95 Calcasieu Sixmile C Date 09/29/94 09/29/94 09/29/94	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL	Depth meters .2 1.0 1.0		27.200 Sit ppm 7.950 7.900 .050 .050	DEG C e No. 0445 Units MG/L MG/L
09/28/95 Calcasieu Sixmile C Date 09/29/94 09/29/94 09/29/94 09/29/94	TEMPERATURE, WATER River Basin Preek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters .2 1.0 1.0 1.0		27.200 Sit ppm 7.950 7.900 .050 .050 .077	DEG C e No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG
09/28/95 Calcasieus sixmile Control C	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters		27.200 Sit ppm 7.950 7.900 .050 .050 .077 6.630	DEG C e No. 0445 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
09/28/95 Calcasieu Sixmile C Date 09/29/94 09/29/94 09/29/94 09/29/94	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	Depth meters .2 1.0 1.0 1.0		27.200 Sit ppm 7.950 7.900 .050 .050 .077	DEG C e No. 0445 Units MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD
Date 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94	TEMPERATURE, WATER River Basin Parameter Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters2 1.0 1.0 .0 .0 .2 1.0		27.200 Sit ppm 7.950 7.900 .050 .050 .077 6.630 6.440 55.000	DEG C e No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD
Date 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94	TEMPERATURE, WATER River Basin Parameter Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters .2 1.0 1.0 .0 .2 1.0 .2		27.200 Sit ppm 7.950 7.900 .050 .050 .077 6.630 6.440 55.000 64.000 20.500	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UT/L AS HG
Date 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94	TEMPERATURE, WATER River Basin Parameter Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters2 1.0 1.0 .0 .2 1.0 .2 1.0		27.200 Sit ppm 7.950 7.900 .050 .050 .077 6.630 6.440 55.000 64.000	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UT/L AS HG
Date 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 Calcasieu	TEMPERATURE, WATER River Basin Perek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters .2 1.0 1.0 .0 .2 1.0 .2		27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
Date 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 Calcasieu	TEMPERATURE, WATER River Basin Perek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters		27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UT/L AS HG
Date 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 Calcasieu	TEMPERATURE, WATER River Basin Perek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters .2 1.0 1.0 .0 .2 1.0 .2		27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
O9/28/95 Calcasieu Sixmile C Date O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 Calcasieu Sweet Lak	River Basin Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Tem northeast of Cameron, Louisiana Parameter	Depth meters		27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520 Sit	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C Le No. 0602 Units
O9/28/95 Calcasieu Sixmile C Date O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 Calcasieu Sweet Lak	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Tem northeast of Cameron, Louisiana Parameter DISSOLVED OXYGEN	Depth meters		27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520 Sit ppm 8.100	DEG C Le No. 0445 Units MG/L MG/L MG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C LE No. 0602 Units MG/L
O9/28/95 Calcasieu Sixmile C Date O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 Calcasieu Sweet Lak	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin te northeast of Cameron, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters	<	27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520 Sit ppm 8.100 8.000	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C Le No. 0602 Units MG/L MG/L
O9/28/95 Calcasieu Sixmile C Date O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 Calcasieu Sweet Lak	TEMPERATURE, WATER River Basin Creek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Tem northeast of Cameron, Louisiana Parameter DISSOLVED OXYGEN	Depth meters		27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520 Sit ppm 8.100	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C LE No. 0602 Units MG/L
Date 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 Calcasieu Sweet Lak Date 04/08/97	TEMPERATURE, WATER River Basin Preek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin te northeast of Cameron, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters	<	27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520 Sit ppm 8.100 8.000 .050	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C Le No. 0602 Units MG/L MG/L
Date 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 Calcasieu Sweet Lak Date 04/08/97 04/08/97 04/08/97	TEMPERATURE, WATER River Basin Perek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin Temperature, Water Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	Depth meters	<	27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520 Sit ppm 8.100 8.000 .050 .205 6.700 6.800	DEG C Le No. 0445 Units MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM DEG C DEG C Le No. 0602 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD
O9/28/95 Calcasieu Sixmile C Date O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 Calcasieu Sweet Lak Date O4/08/97 O4/08/97 O4/08/97	TEMPERATURE, WATER River Basin Parameter Para	Depth meters2 1.0 1.0 .2 1.0 .2 1.0 .2 1.0 .2 1.0 .2 1.0 .2 1.0 .3 1.0 .3 1.0 .3	<	27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520 Sit ppm 8.100 8.000 .050 .205 6.700 6.800 151.000	DEG C Le No. 0445 Units MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM DEG C DEG C Le No. 0602 Units MG/L MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM
Date 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 09/29/94 Calcasieu Sweet Lak Date 04/08/97 04/08/97 04/08/97 04/08/97	TEMPERATURE, WATER River Basin Parameter Para	Depth meters	<	27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.520 Sit ppm 8.100 8.000 .050 .205 6.700 6.800 151.000	DEG C Le No. 0445 Units MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM DEG C DEG C Le No. 0602 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UNITS MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
O9/28/95 Calcasieu Sixmile C Date O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 O9/29/94 Calcasieu Sweet Lak Date O4/08/97 O4/08/97 O4/08/97	TEMPERATURE, WATER River Basin Peek southeast of Grant, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Temperature, Unisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters2 1.0 1.0 .2 1.0 .2 1.0 .2 1.0 .2 1.0 .2 1.0 .2 1.0 .3 1.0 .3 1.0 .3	<	27.200 Sit ppm 7.950 7.900 .050 .077 6.630 6.440 55.000 64.000 20.500 20.520 Sit ppm 8.100 8.000 .050 .205 6.700 6.800 151.000	DEG C Le No. 0445 Units MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM DEG C DEG C Le No. 0602 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM

Calcasieu River Basin West Fork Calcasieu River north of Westlake, Louisiana Site No. 0437 Depth Parameter meters ppm Units 3.010 MG/L 08/19/94 DISSOLVED OXYGEN .0 1.280 MG/L 08/19/94 DISSOLVED OXYGEN 3.0 6.1 08/19/94 DISSOLVED OXYGEN .160 MG/L 08/19/94 MERCURY, DISSOLVED UG/L AS HG 1.0 < .050 UG/L AS HG .050 UG/L AS HG .078 08/19/94 MERCURY, TOTAL 1.0 < .0 08/19/94 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 08/19/94 PH, FIELD 6.910 STANDARD . 0 3.0 6.910 STANDARD 3.0 6.580 STANDARD 6.1 6.580 STANDARD .0 566.000 UMHOS/CM 3.0 6958.000 UMHOS/CM 6.1 13702.000 UMHOS/CM .0 28.780 DEG C 3.0 29.400 DEG C 08/19/94 PH, FIELD 08/19/94 PH, FIELD 08/19/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/19/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/19/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/19/94 TEMPERATURE, WATER 08/19/94 TEMPERATURE, WATER 08/19/94 TEMPERATURE, WATER 28.430 DEG C 6.1 Calcasieu River Basin West Fork Calcasieu River, Louisiana Site No. 0986 Depth meters Parameter ppm Units --- --------9.000 MG/L 12/01/99 DISSOLVED OXYGEN .3 8.900 MG/L 12/01/99 DISSOLVED OXYGEN 1.0 .700 MG/L 12/01/99 DISSOLVED OXYGEN 3.0 .300 MG/L .300 MG/L .060 UG/L AS HG .070 12/01/99 DISSOLVED OXYGEN 16.0 1.0 12/01/99 MERCURY, DISSOLVED UG/L AS HG .0 .070
.3 6.800 STANDARD
1.0 6.800 STANDARD
3.0 6.400 STANDARD
16.0 6.700 STANDARD
.3 5460.000 UMHOS/CM
1.0 5385.000 UMHOS/CM
3.0 17000.000 UMHOS/CM
16.0 26000.000 UMHOS/CM
.3 14.300 DEG C 12/01/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 12/01/99 PH, FIELD 12/01/99 PH, FIELD 12/01/99 PH, FIELD 12/01/99 PH, FIELD 12/01/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 14.300 DEG C 12/01/99 TEMPERATURE, WATER .3 13.900 DEG C 24.700 DEG C 12/01/99 TEMPERATURE, WATER 1.0 12/01/99 TEMPERATURE, WATER 3.0 12/01/99 TEMPERATURE, WATER 26.900 DEG C 16.0 Calcasieu River Basin Willow Lake northeast of Cameron, Louisiana Site No. 0606 Depth Parameter meters ppm Units -----04/29/97 DISSOLVED OXYGEN 7.900 MG/L . 3 1.0 7.800 MG/L 04/29/97 DISSOLVED OXYGEN .050 UG/L AS HG 04/29/97 MERCURY, DISSOLVED UG/L AS HG 1.0 < 04/29/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 .000 04/29/97 PH, FIELD 6.800 STANDARD . 3 1.0 04/29/97 PH, FIELD 6.700 STANDARD 04/29/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 225.000 UMHOS/CM 225.000 UMHOS/CM . 3 04/29/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 1.0 .3 19.900 DEG C 04/29/97 TEMPERATURE, WATER

1.0

19.700 DEG C

04/29/97 TEMPERATURE, WATER

Lake Pontchartrain Basin Amite River Diversion Canal NE of Sorrento, Louisiana Site No. 0237 Depth ppm Units Parameter meters 7.300 MG/L .3 01/18/00 DISSOLVED OXYGEN 1.0 5.0 01/18/00 DISSOLVED OXYGEN 7.100 MG/L 6.200 MG/L .050 UG/L AS HG 01/18/00 DISSOLVED OXYGEN 01/18/00 MERCURY, DISSOLVED UG/L AS HG 01/18/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 01/18/00 PH, FIELD 01/18/00 PH, FIELD 01/18/00 PH, FIELD 01/18/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/18/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/18/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 17.500 DEG C 01/18/00 TEMPERATURE, WATER 01/18/00 TEMPERATURE, WATER .3 1.0 5.0 17.000 DEG C 01/18/00 TEMPERATURE, WATER 16.000 DEG C 8.300 MG/L 10/02/00 DISSOLVED OXYGEN .3 1.0 10/02/00 DISSOLVED OXYGEN 7.000 MG/L 9.0 3.100 MG/L
1.0 < .050 UG/L AS F
.0 .043
.3 7.400 STANDARD
1.0 7.400 STANDARD
9.0 7.000 STANDARD
.3 2320.000 UMHOS/CM
1.0 2070.000 UMHOS/CM
9.0 8710.000 UMHOS/CM
9.0 8710.000 UMHOS/CM 10/02/00 DISSOLVED OXYGEN .050 UG/L AS HG 10/02/00 MERCURY, DISSOLVED UG/L AS HG 10/02/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 10/02/00 PH, FIELD 10/02/00 PH, FIELD 10/02/00 PH, FIELD 10/02/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/02/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/02/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/02/00 TEMPERATURE, WATER 10/02/00 TEMPERATURE, WATER .3 1.0 9.0 27.500 DEG C 26.000 DEG C 10/02/00 TEMPERATURE, WATER 23.700 DEG C Lake Pontchartrain Basin Amite River South of Springfield, Louisiana Site No. 0263 Depth Date meters ppm Units Parameter ...UU MG/L
1.U 6.700 MG/L
6.0 6.800 MG/L
1.0 < .050 UG/L AS F
.0 .165
.3 6.400 STANDARD
1.0 6.200 STANDARD
6.0 6.100 STANDARD
.3 170.000 UMHOS/CM
1.0 165.000 UMHOS/CM
6.0 2480.000 UMHOS/CM
.3 16.300 DEG C 7.100 MG/L 6.700 MG/L .3 01/18/00 DISSOLVED OXYGEN 01/18/00 DISSOLVED OXYGEN 01/18/00 DISSOLVED OXYGEN .050 UG/L AS HG 01/18/00 MERCURY, DISSOLVED UG/L AS HG 01/18/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 01/18/00 PH, FIELD 01/18/00 PH, FIELD 01/18/00 PH, FIELD 01/18/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/18/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/18/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/18/00 TEMPERATURE, WATER 1.0 01/18/00 TEMPERATURE, WATER 01/18/00 TEMPERATURE, WATER 14.800 DEG C Lake Pontchartrain Basin Site No. 0043 Amite River at Port Vincent, Louisiana Depth ppm Units Parameter meters me.c. __ .. onits _____ 12/07/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 .058 .058 9.200 MG/L MG/L
8.900 MG/L
10.0 2.100 MG/L
1.0 < .050 UG/L AS H
.3 5.800 STANDARD
1.0 6.100 STANDARD
10.0 6.100 STANDARD
.3 95.000 UMHOS/CM
1.0 95.000 UMHOS/CM
1.0 110.000 UMHOS/CM
1.0 12.000 UMHOS/CM
1.0 12.000 UMHOS/CM
1.0 12.000 UMHOS/CM
1.0 14.600 DEG C
1.0 14.600 DEG C .3 12/13/99 DISSOLVED OXYGEN 12/13/99 DISSOLVED OXYGEN 12/13/99 DISSOLVED OXYGEN 12/13/99 MERCURY, DISSOLVED UG/L AS HG 12/13/99 PH, FIELD 12/13/99 PH, FIELD 12/13/99 PH, FIELD 12/13/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 12/13/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 12/13/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 12/13/99 TEMPERATURE, WATER

12/13/99 TEMPERATURE, WATER 12/13/99 TEMPERATURE, WATER

1.0 .3

3.7

30.200 DEG C

29.800 DEG C

3.7 28.000 DEG C 1.0 < .050 UG/L AS HG

09/15/97 SPECIFIC CONDUCTANCE, FIELD (@25C)

09/17/97 MERCURY, DISSOLVED UG/L AS HG

09/15/97 TEMPERATURE, WATER

09/15/97 TEMPERATURE, WATER

09/15/97 TEMPERATURE, WATER

08/24/95 PH, FIELD 08/24/95 PH, FIELD

08/24/95 SPECIFIC CONDUCTANCE, FIELD (@25C)

08/24/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0	4844.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0	14516.000	
	TEMPERATURE, WATER	. 4	27.300	
08/24/95	TEMPERATURE, WATER	3.0	28.000	DEG C
08/24/95	TEMPERATURE, WATER	5.0	27.600	DEG C
06/05/96	DISSOLVED OXYGEN	.2	9.300	MG/L
06/05/96	DISSOLVED OXYGEN	2.1	3.250	
06/05/96	DISSOLVED OXYGEN	4.2	2.400	
	MERCURY, DISSOLVED UG/L AS HG	1.0 <		UG/L AS HG
06/05/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.824	
06/05/96	PH, FIELD	. 2	6.750	STANDARD
06/05/96	PH, FIELD	2.1	5.780	STANDARD
06/05/96	PH, FIELD	4.2	5.890	
06/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.2		UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.1		UMHOS/CM
06/05/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.2	61.200	UMHOS/CM
06/05/96	TEMPERATURE, WATER	. 2	29.800	DEG C
06/05/96	TEMPERATURE, WATER	2.1	24.050	DEG C
06/05/96	TEMPERATURE, WATER	4.2	23.580	
		.3		
04/19/99	DISSOLVED OXYGEN		5.000	
04/19/99	DISSOLVED OXYGEN	1.0	3.400	MG/L
04/19/99	DISSOLVED OXYGEN	6.0	.700	MG/L
04/19/99	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
04/19/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.043	
	PH, FIELD	.3		STANDARD
	•			
04/19/99	PH, FIELD	1.0		STANDARD
04/19/99	PH, FIELD	6.0	6.600	STANDARD
04/19/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	2427.000	UMHOS/CM
04/19/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	2494.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0	5098.000	
	, , ,			
	TEMPERATURE, WATER	.3	22.800	
04/19/99	TEMPERATURE, WATER	1.0	20.500	DEG C
04/19/99	TEMPERATURE, WATER	6.0	18.000	DEG C
Lake Pont	chartrain Basin			
	nt John at New Orleans, Louisiana		ci+	e No. 0305
Dayou bar	ile doini de New Offedils, Bodistalia	_	DIC	.C NO. 0303
		Depth		1.
Date	Parameter	meters	ppm	
Date	Parameter	-	ppm 	
		meters		
 08/23/95	 DISSOLVED OXYGEN	meters 	7.580	MG/L
 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .2 1.1	7.580 5.210	MG/L MG/L
 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .2 1.1 2.2	7.580 5.210 3.980	MG/L MG/L MG/L
 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters .2 1.1 2.2 1.0	7.580 5.210 3.980	MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters .2 1.1 2.2 1.0	7.580 5.210 3.980 .050	MG/L MG/L MG/L MG/L UG/L AS HG
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters .2 1.1 2.2 1.0	7.580 5.210 3.980 .050	MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters .2 1.1 2.2 1.0	7.580 5.210 3.980 .050 .456 8.690	MG/L MG/L MG/L MG/L UG/L AS HG
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters2 1.1 2.2 1.0 .0 .2 1.1	7.580 5.210 3.980 .050 .456 8.690 8.160	MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 1.1 2.2 1.1 2.2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 1.1 2.2 1.1 2.2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 1.1 2.2 .2 1.1	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730 31.650	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730 31.650	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730 31.650	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730 31.650	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER CCHARTTAIN BASIN FOR NEW MATER TEMPERATURE, LOUISIANA	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 Depth	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730 31.650	MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Fer near Gramercy, Louisiana Parameter	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 Depth meters	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650	MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Per near Gramercy, Louisiana Parameter DISSOLVED OXYGEN	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650	MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Fer near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 2.5	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sitt	MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C MO. 0538 Units MG/L MG/L
08/23/95 08/23/96 07/24/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin For near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 2.1 1.1 2.2 .2 2.5 4.9	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sit	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Ter near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sit PPM 	MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C MO. 0538 Units MG/L MG/L
08/23/95 08/23/96 07/24/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin For near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters2 1.1 2.2 1.0 .0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sit ppm 5.640 1.500 .270	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Ter near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters2 1.1 2.2 1.0 .0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sit PPM 	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96 07/24/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER CChartrain Basin Ter near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters2 1.1 2.2 1.0 .0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2	7.580 5.210 3.980 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730 31.650 Sit ppm 5.640 1.500 .270 .050 .001 7.200	MG/L MG/L MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0538 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96 07/24/96 07/24/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER CCHARTTAIN BASIN TER NEAR GRAMER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 2.5	7.580 5.210 3.980 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730 31.650 Sit ppm 5.640 1.500 .270 .050 .001 7.200 7.000	MG/L MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0538 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER CCHARTTAIN BASIN PER NEW ON THE NEW OF THE N	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 2.5 4.9 1.0 .0 .2 2.5 4.9	7.580 5.210 3.980 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sit ppm 5.640 1.500 .270 .050 .001 7.200 7.000 6.820	MG/L MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0538 Units MG/L MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD STANDARD
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Fer near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 2.5 4.9 1.0 .0 .2 2.5 4.9 .2	7.580 5.210 3.980 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sitt ppm 5.640 1.500 .270 .050 .001 7.200 7.000 6.820 333.000	MG/L MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C SE NO. 0538 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Fer near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.1 2.2 1.0 .0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 2.5 4.9 1.0 .0 .2 2.5 4.9 .2 2.5 4.9 .2 2.5	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sit ppm 5.640 1.500 .270 .050 .001 7.200 7.000 6.820 333.000 330.000	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Fer near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 2.5 4.9 1.0 .0 .2 2.5 4.9 .2	7.580 5.210 3.980 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sitt ppm 5.640 1.500 .270 .050 .001 7.200 7.000 6.820 333.000	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Fer near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.1 2.2 1.0 .0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 2.5 4.9 1.0 .0 .2 2.5 4.9 .2 2.5 4.9 .2 2.5	7.580 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sit ppm 5.640 1.500 .270 .050 .001 7.200 7.000 6.820 333.000 330.000	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin FOR near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters2 1.1 2.2 1.0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 2.5 4.9 1.0 .0 .2 2.5 4.9 .2 2.5 4.9 .2 2.5 4.9 .2 2.5 4.9 .2 2.5 4.9 .2 2.5 4.9 .2 2.5	7.580 5.210 3.980 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sit ppm 5.640 1.500 .270 .050 .001 7.200 7.000 6.820 333.000 343.000 31.890	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin FOR near Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters2 1.1 2.2 1.0 .0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 2 5 4.9 1.0 .0 .2 2.5 4.9 .2 2.5 4.9 .2 2.5 4.9 .2 2.5	7.580 5.210 3.980 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sitt ppm 5.640 1.500 .270 .050 .001 7.200 7.000 6.820 333.000 343.000 343.000 31.890 30.840	MG/L MG/L MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0538 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, UALTER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER CCHARTTAIN BASIN OF NEAR GRAMMER DISSOLVED OXYGEN DISSOLVED OX	meters2 1.1 2.2 1.0 .0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 2.5 4.9 1.0 .0 .2 2.5 4.9 .2 2.5 4.9 .2 2.5 4.9 .2 2.5 4.9 .2 2.5 4.9	7.580 5.210 3.980 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 4328.000 32.530 31.730 31.650 Sit ppm 5.640 1.500 .270 .050 .001 7.200 7.000 6.820 333.000 330.000 343.000 31.890 30.840 30.350	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 07/24/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, UALTER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER CCHARTTAIN BASIN OF NEAR GRAMMER DISSOLVED OXYGEN DISSOLVED OX	meters2 1.1 2.2 1.0 .0 .0 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 .2 1.1 2.2 2 5 4.9 1.0 .0 .2 2.5 4.9 .2 2.5 4.9 .2 2.5 4.9 .2 2.5	7.580 5.210 3.980 5.210 3.980 .050 .456 8.690 8.160 7.820 4279.000 4284.000 32.530 31.730 31.650 Sitt ppm 5.640 1.500 .270 .050 .001 7.200 7.000 6.820 333.000 343.000 343.000 31.890 30.840	MG/L MG/L MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0538 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C

02/26/97	DISSOLVED OXYGEN	1.0		7.400	MG/T
02/26/97	DISSOLVED OXYGEN	5.0		7.800	MG/L
02/26/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
02/26/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.521	
02/26/97	PH, FIELD	.3		6.100	STANDARD
02/26/97	PH, FIELD	1.0		6.100	STANDARD
02/26/97	PH, FIELD	5.0		6.100	STANDARD
02/26/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		74.000	UMHOS/CM
02/26/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		69.000	UMHOS/CM
02/26/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0		58.000	UMHOS/CM
02/26/97	TEMPERATURE, WATER	.3		14.600	DEG C
02/26/97	TEMPERATURE, WATER	1.0		14.700	DEG C
02/26/97	TEMPERATURE, WATER	5.0		13.400	DEG C
11/17/97	DISSOLVED OXYGEN	.3		5.800	MG/L
11/17/97	DISSOLVED OXYGEN	1.0		5.600	
11/17/97	DISSOLVED OXYGEN	3.5		5.400	MG/L
11/17/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
11/17/97	PH, FIELD	.3		6.200	STANDARD
11/17/97	PH, FIELD	1.0		6.300	STANDARD
11/17/97	PH, FIELD	3.5		6.300	STANDARD
11/17/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
11/17/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		364.000	UMHOS/CM
11/17/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		364.000	UMHOS/CM
11/17/97	TEMPERATURE, WATER	.3		12.400	DEG C
11/17/97	TEMPERATURE, WATER	1.0		12.400	DEG C
11/17/97	TEMPERATURE, WATER	3.5		12.000	DEG C
	DISSOLVED OXYGEN			4.200	
02/02/99		.3			MG/L
02/02/99	DISSOLVED OXYGEN	1.0		3.500	MG/L
02/02/99	DISSOLVED OXYGEN	5.5		2.300	MG/L
02/02/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
02/02/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.467	
02/02/99	PH, FIELD	.3			STANDARD
02/02/99	PH, FIELD	1.0		6.600	STANDARD
02/02/99	PH, FIELD	5.5		6.700	STANDARD
02/02/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		568.000	UMHOS/CM
02/02/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		567.000	UMHOS/CM
02/02/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.5		566.000	UMHOS/CM
02/02/99	TEMPERATURE, WATER	.3		17.300	
02/02/00				11.000	D10 C
02/02/00	סיבואר איז ייבור	1 0		16 700	DEC C
02/02/99	TEMPERATURE, WATER	1.0		16.700	
02/02/99 02/02/99	TEMPERATURE, WATER TEMPERATURE, WATER	1.0 5.5		16.700 16.200	DEG C DEG C
02/02/99	TEMPERATURE, WATER				
02/02/99					
02/02/99 Lake Pont	TEMPERATURE, WATER			16.200	
02/02/99 Lake Pont	TEMPERATURE, WATER chartrain Basin	5.5		16.200	DEG C
02/02/99 Lake Pont Blind Riv	TEMPERATURE, WATER chartrain Basin er northwest of Gramercy, Louisiana	5.5 Depth		16.200 Sit	DEG C e No. 0156
02/02/99 Lake Pont Blind Riv Date	TEMPERATURE, WATER chartrain Basin er northwest of Gramercy, Louisiana Parameter	5.5 Depth meters		16.200 Sit	DEG C e No. 0156 Units
02/02/99 Lake Pont Blind Riv Date	TEMPERATURE, WATER chartrain Basin er northwest of Gramercy, Louisiana Parameter	5.5 Depth meters		16.200 Sit ppm 	DEG C e No. 0156 Units
02/02/99 Lake Pont Blind Riv Date 01/31/00	TEMPERATURE, WATER chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN	Depth meters		16.200 Sit ppm 6.600	DEG C e No. 0156 Units MG/L
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00	TEMPERATURE, WATER chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	5.5 Depth meters3 1.0		16.200 Sit ppm 6.600 6.200	DEG C de No. 0156 Units MG/L MG/L
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00	TEMPERATURE, WATER chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN	Depth meters		16.200 Sit ppm 6.600	DEG C de No. 0156 Units MG/L MG/L
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00 01/31/00	TEMPERATURE, WATER chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	5.5 Depth meters3 1.0		16.200 Sit ppm 6.600 6.200 5.900	DEG C de No. 0156 Units MG/L MG/L
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters3 1.0 5.0 1.0		16.200 Sit ppm 6.600 6.200 5.900 .250	DEG C e No. 0156 Units MG/L MG/L MG/L
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters .3 1.0 5.0 1.0		16.200 Sit ppm 6.600 6.200 5.900 .250 .288	DEG C e No. 0156 Units MG/L MG/L MG/L UG/L AS HG
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100	DEG C e No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	Depth meters		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200	DEG C e No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300	DEG C e No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	Depth meters		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200	DEG C e No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300	DEG C e No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 949.000	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters3 1.0 5.0 1.0 .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 5.0		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 949.000 956.000	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
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Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters3 1.0 5.0 1.0 .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 949.000 956.000 11.100	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters3 1.0 5.0 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 949.000 956.000 11.100 10.600	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters3 1.0 5.0 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 949.000 956.000 11.100 10.600	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
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02/02/99 Lake Pont Blind Riv Date 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 01/31/00 Date	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin er Northwest of Warsaw Landing Parameter	Depth meters3 1.0 5.0 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 Depth meters		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 945.000 91.100 10.600 10.100 Sit ppm	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C Le No. 0996 Units
Date 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin er Northwest of Warsaw Landing Parameter DISSOLVED OXYGEN	Depth meters3 1.0 5.0 1.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters3		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 949.000 11.100 10.600 10.100 Sit ppm 5.900	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C Le No. 0996 Units MG/L
Date 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin er Northwest of Warsaw Landing Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters3 1.0 5.0 1.0 5.0 .3 1.0 5.0 5.0 Depth meters3 1.0 5.0		16.200 Sit PPM 6.600 6.200 5.900 .250 .288 6.100 6.300 945.000 949.000 956.000 11.100 10.600 10.100 Sit PPM 5.900 5.400	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0996 Units MG/L MG/L MG/L
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Date 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin er Northwest of Warsaw Landing Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters3 1.0 5.0 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 5.0 Depth meters3 1.0 5.0 1.0 5.0 1.0		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 949.000 956.000 11.100 10.600 10.100 Sit ppm 5.900 5.400 3.300 .050	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0996 Units MG/L MG/L MG/L
Date 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin er Northwest of Warsaw Landing Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters3 1.0 5.0 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 5.0 5.0 5.0 Depth meters3 1.0 5.0 1.0 5.0 1.0 5.0 1.0 0.0		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 91.100 10.600 10.100 Sit ppm 5.900 5.400 3.300 .050 .187	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C LOEG C LO
Date 01/31/00 01/	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin er Northwest of Warsaw Landing Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters		16.200 Sit PPM 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 91.100 10.600 10.100 Sit PPM 5.900 5.400 3.300 .050 .187 5.700	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0996 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD
Date 01/31/00	Chartrain Basin er northwest of Gramercy, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin er Northwest of Warsaw Landing Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters3 1.0 5.0 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 5.0 5.0 5.0 Depth meters3 1.0 5.0 1.0 5.0 1.0 5.0 1.0 0.0		16.200 Sit ppm 6.600 6.200 5.900 .250 .288 6.100 6.200 6.300 945.000 91.100 10.600 10.100 Sit ppm 5.900 5.400 3.300 .050 .187	DEG C Le No. 0156 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C LOEG C LO

02/02/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		297.000	UMHOS/CM
02/02/00		1.0		316.000	UMHOS/CM
02/02/00		5.0		835.000	UMHOS/CM
02/02/00	TEMPERATURE, WATER	.3		11.700	DEG C
02/02/00	TEMPERATURE, WATER	1.0		9.800	DEG C
02/02/00	TEMPERATURE, WATER	5.0		10.000	DEG C
Lake Pont	chartrain Basin				
Boque Fal	aya at Covington, Louisiana			Sit	e No. 0411
5		Depth		~	
Date	Parameter	meters		nnm	Units
				ppm	
	DISSOLVED OXYGEN	.7		6.910	MG/L
08/30/94		1.0		.050	UG/L AS HG
08/30/94	MERCURY, TOTAL	1.0	<	.050	UG/L AS HG
08/30/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0		.045	
08/30/94	PH, FIELD	. 7		6.750	STANDARD
08/30/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	.7		45.500	UMHOS/CM
08/30/94		.7		24.470	DEG C
04/20/99	DISSOLVED OXYGEN	.3		11.000	MG/L
04/20/99	DISSOLVED OXYGEN	1.0		10.600	MG/L
	DISSOLVED OXYGEN				
04/20/99		4.0		8.800	MG/L
04/20/99		1.0	<	.050	UG/L AS HG
04/20/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.004	
04/20/99	PH, FIELD	.3		7.300	STANDARD
04/20/99	PH, FIELD	1.0		7.300	STANDARD
04/20/99	PH, FIELD	4.0		7.100	STANDARD
04/20/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		304.000	UMHOS/CM
04/20/99		1.0		299.000	UMHOS/CM
04/20/99		4.0		65.000	UMHOS/CM
		.3			DEG C
04/20/99	•			23.200	
04/20/99		1.0		22.800	DEG C
04/20/99	TEMPERATURE, WATER	4.0		19.400	DEG C
Lake Pont	chartrain Basin				
Breton So	ound at Pelican Point			Sit	e No. 0731
		Depth			
Date	Parameter	meters		ppm	Units
05/05/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0		14.000	UMHOS/CM
		.0		24.100	DEG C
	TEMPERATURE, WATER				
06/29/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0		16.700	UMHOS/CM
06/29/98		. 0		29.100	DEG C
08/18/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0		24.400	UMHOS/CM
08/18/98	TEMPERATURE, WATER	.0		30.100	DEG C
Lake Pont	chartrain Basin				
Breton So	ound near Shell Beach, Louisiana			Sit	e No. 0509
		Depth			
Date	Parameter	meters		ppm	Units
06/08/0F	DISSOLVED OXYCEN				
06/08/95	DISSOLVED OXYGEN	.5		11.430	MG/L
06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN	.5 1.3		11.430 6.950	MG/L MG/L
06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.5 1.3 29.1		11.430 6.950 6.690	MG/L MG/L MG/L
06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.5 1.3 29.1 1.0	<	11.430 6.950 6.690 .050	MG/L MG/L
06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.5 1.3 29.1 1.0	<	11.430 6.950 6.690 .050	MG/L MG/L MG/L UG/L AS HG
06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.5 1.3 29.1 1.0	<	11.430 6.950 6.690 .050	MG/L MG/L MG/L
06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.5 1.3 29.1 1.0	<	11.430 6.950 6.690 .050	MG/L MG/L MG/L UG/L AS HG
06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.5 1.3 29.1 1.0 .0	<	11.430 6.950 6.690 .050 .500 8.310	MG/L MG/L MG/L MG/L UG/L AS HG
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.5 1.3 29.1 1.0 .0 .5 1.3	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.5 1.3 29.1 1.0 .0 .5 1.3 29.1	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3 29.1	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3 29.1	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3 29.1	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3 29.1	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700 29.100	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin	.5 1.3 29.1 1.0 .5 1.3 29.1 .5 1.3 29.1	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700 29.100	MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER CCHARTAIN BASIN Lake at Baton Rouge, Louisiana	.5 1.3 29.1 1.0 .5 1.3 29.1 .5 1.3 29.1 .5	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700 29.100	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER CCHARTAIN Basin Lake at Baton Rouge, Louisiana Parameter	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3 29.1 .5	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700 29.100	MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C UNITS
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 Company of the control of t	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Lake at Baton Rouge, Louisiana Parameter	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3 29.1 .5	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700 29.100	MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C UNITS
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 Unit Park	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Lake at Baton Rouge, Louisiana Parameter DISSOLVED OXYGEN	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3 29.1 .5	<	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700 29.100 Sit	MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 Union Portion Park	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Lake at Baton Rouge, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3 29.1 .5 1.3 29.1		11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700 29.100 Sit	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 06/08/95 Unit Park	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Chartrain Basin Lake at Baton Rouge, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.5 1.3 29.1 1.0 .0 .5 1.3 29.1 .5 1.3 29.1 .5	< <	11.430 6.950 6.690 .050 .500 8.310 8.250 8.120 20446.000 20754.000 21067.000 29.900 29.700 29.100 Sit	MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C

09/30/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.069	
					CHANDADD
09/30/97	PH, FIELD	.3		6.600	STANDARD
09/30/97		1.0		6.500	STANDARD
09/30/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		55.000	UMHOS/CM
09/30/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		55.000	UMHOS/CM
09/30/97	TEMPERATURE, WATER	.3		28.400	DEG C
	TEMPERATURE, WATER	1.0		27.800	
03/30/31				27.000	220 0
Lake Dont	chartrain Basin				
				C:+	0 No 0E22
CILY Park	Lake at Children's Rodeo at New Orleans, Louisiana			SIL	e No. 0533
		Depth			
Date	Parameter	meters		ppm	Units
02/09/96	DISSOLVED OXYGEN	.1		10.500	MG/L
02/09/96	DISSOLVED OXYGEN	.8		8.890	MG/L
02/09/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	PH, FIELD	.1		7.760	STANDARD
02/09/96	PH, FIELD	.8		7.510	STANDARD
02/09/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.1			UMHOS/CM
02/09/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.8		1945.000	UMHOS/CM
02/09/96	TEMPERATURE, WATER	.1		13.480	DEG C
02/09/96	TEMPERATURE, WATER	.8		10.430	DEG C
Lake Pont	chartrain Basin				
	Lake at Disposal Area at New Orleans, Louisiana			Sit	e No. 0528
CICI LUIN	at bisposar inter at new orients, nourstaile	Depth		510	_ 1.0. 0320
Data	Darramatar	_		~~~	IIni+a
Date 	Parameter	meters			Units
02/15/96	DISSOLVED OXYGEN	.1		7.140	MG/L
02/15/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
02/15/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
02/15/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.301	
	PH, FIELD	.1		7.470	STANDARD
		.1			
	SPECIFIC CONDUCTANCE, FIELD (@25C)			3800.000	UMHOS/CM
02/15/96	TEMPERATURE, WATER	.1		16.300	DEG C
Lake Pont	chartrain Basin				
City Park	Lake at New Orleans, Louisiana			Sit	e No. 0511
City Park	Lake at New Orleans, Louisiana	Depth		Sit	e No. 0511
City Park Date	Lake at New Orleans, Louisiana Parameter	Depth meters			
_		_			e No. 0511 Units
Date	Parameter	meters		ppm 	Units
Date 08/23/95	ParameterDISSOLVED OXYGEN	meters 		ppm 8.600	Units MG/L
Date 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .1 .7		ppm 8.600 3.140	Units MG/L MG/L
Date 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .1 .7 1.6		ppm 8.600 3.140 .400	Units MG/L MG/L MG/L
Date 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters .1 .7 1.6 1.0	<	ppm 8.600 3.140 .400	Units MG/L MG/L
Date 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .1 .7 1.6	<	ppm 8.600 3.140 .400	Units MG/L MG/L MG/L
Date 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters .1 .7 1.6 1.0	<	ppm 8.600 3.140 .400	Units MG/L MG/L MG/L
Date 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters .1 .7 1.6 1.0	<	ppm 8.600 3.140 .400 .050	Units MG/L MG/L MG/L UG/L AS HG
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters .1 .7 1.6 1.0 .0 .1	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters .1 .7 1.6 1.0 .0 .1 .7	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .1 .7 1.6 1.0 .0 .1 .7 1.6	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2960.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2960.000 2947.000 31.430	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2960.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2960.000 2947.000 31.430	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2960.000 2947.000 31.430 30.630	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7	<	ppm 8.600 3.140 .050 .600 8.180 6.870 6.620 2950.000 2960.000 2947.000 31.430 30.630 30.410 10.920	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1		ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1		ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95	Parameter	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1		ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD
Date 08/23/95	Parameter	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 1.5		ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD
Date 08/23/95 02/09/96 02/09/96 02/09/96	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 1.5 1.0 .1		ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 .5 1.0 .1 1.5		ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/23/95 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .1 1.5 1.0		ppm 8.600 3.140 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 .5 1.0 .1 1.5		ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/23/95 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters .1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .1 1.5 1.0		ppm 8.600 3.140 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96	Parameter	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 1.5 1.0 .1 1.5 .1 1.5 .1		ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390 11.790 .000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96	Parameter	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 1.5 1.0 .1 1.5 .1 1.5 .1 1.5 .1 1.5		ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 21.790 .000 .050	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L UG/L AS HG STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L MG/L
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 02/09/96	Parameter	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 1.5 1.0 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .2	<	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 11.790 .040 .040	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L UG/L AS HG STANDARD UMHOS/CM UMHOS/CM DEG C OMG/L UMG/L UG/L AS HG STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L MG/L
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 08/01/96 08/01/96 08/01/96	Parameter	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 .5 1.0 .1 1.5 1.1 1.5 .1 1.5 .1 1.5 .1 1.5 .1	< <	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390 11.790 .000 .040 .190	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L UG/L AS HG STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L MG/L
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 02/09/96 08/01/96 08/01/96 08/01/96	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 .7 1.6 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	< <	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390 11.790 .000 .040 .190	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UG/L AS HG STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L UG/L AS HG
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 08/01/96 08/01/96 08/01/96 08/01/96	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1	< <	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390 11.790 .000 .040 .190	Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD UMHOS/CM UMHOS/C
Date 08/23/95 08/01/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 08/01/96 08/01/96 08/01/96 08/01/96 08/01/96 08/01/96	Parameter	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 1.5 1.0 .1 1.5 1.1 1.5 1.8 .8 .2 1.0 .0 1.8 .8	< <	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2960.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390 11.790 .040 .190 .050 .050 .050 .050	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM STANDARD STANDARD STANDARD
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 08/01/96 08/01/96 08/01/96 08/01/96	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1 1.5 .1	< <	ppm 8.600 3.140 .400 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390 11.790 .000 .040 .190	Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD UMHOS/CM UMHOS/C
Date 08/23/95 08/01/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 02/09/96 08/01/96 08/01/96 08/01/96 08/01/96 08/01/96 08/01/96	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 1.5 1.0 .1 1.5 1.1 1.5 1.8 .8 .2 1.0 .0 1.8 .8	< <	ppm 8.600 3.140 .050 .600 8.180 6.870 6.620 2950.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390 11.790 .040 .050 .040 .050 .050	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM STANDARD STANDARD STANDARD
Date 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 08/23/95 02/09/96 08/01/96 08/01/96 08/01/96 08/01/96 08/01/96 08/01/96 08/01/96	Parameter	meters1 .7 1.6 1.0 .0 .1 .7 1.6 .1 .7 1.6 .1 1.5 1.0 .1 1.5 1.1 1.5 1.8 .8 .2 1.0 .0 1.8 .8 .2	< <	ppm 8.600 3.140 .050 .600 8.180 6.870 6.620 2950.000 2960.000 2947.000 31.430 30.630 30.410 10.920 7.600 .050 7.900 7.200 1850.000 2030.000 15.390 11.790 .000 .040 .050 .050 .050 .050 .050 .05	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM STANDARD

08/01/96 08/01/96 08/01/96 08/01/96 11/05/97 11/05/97 11/05/97 11/05/97 11/05/97 11/05/97 11/05/97 11/05/97 11/05/97 11/05/97 11/05/97 11/05/97 11/05/97	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.2 1.8 .8 .2 .3 1.0 3.0 1.0 .0 .3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0 .3 1.0 3.0	<	27.490 27.950 28.060 7.700 7.000 5.300 .050 .033 6.900 6.900 6.800	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
	chartrain Basin ro Caballo (4 Horse Lake)	Depth		Sit	e No. 0725
Date	Parameter	meters			Units
	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 1.0 .0 .0		4.900 26.500 6.000 29.400	UMHOS/CM DEG C UMHOS/CM
	chartrain Basin chartrain South of Madisonville, Louisiana	Dan to be		Sit	e No. 0638
Date	Parameter	Depth meters		ppm	Units
03/03/98 03/03/98 03/03/98 03/03/98 03/03/98 03/03/98 03/03/98 03/03/98 03/03/98 03/03/98 03/03/98	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 4.5 1.0 .0 .3 1.0 4.5 .3 1.0 4.5	<	8.100 8.000 7.000 .050 .193 6.300 6.300 6.200 143.000 143.000 221.000 15.400	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
03/03/98	TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5		15.300 13.400	DEG C DEG C
	chartrain Basin chartrain at Bonne Carre Spillway			Sit	e No. 0709
Date	Parameter	Depth meters		maa	Units
03/24/98 03/24/98 03/24/98 03/24/98 03/24/98 03/24/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 1.0 .0 .3 1.0 .3 1.0	<	10.500 10.500 .050 .050 .050 8.200 8.200 792.000	MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
	chartrain Basin chartrain at South Causeway			Sit	e No. 0710
		Depth			
Date	Parameter	meters			Units
	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0		9.300 9.100	MG/L MG/L

03/24/98	DISSOLVED OXYGEN	3.0	8.900	MG/L
03/24/98	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.032	00, = 110 110
	PH, FIELD	.3	7.200	STANDARD
	PH, FIELD	1.0		
	PH, FIELD	3.0	7.200	
		3.0	1449.000	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)			
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	1449.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)		1445.000	
	TEMPERATURE, WATER	.3	15.800	
	TEMPERATURE, WATER	1.0	15.700	
03/24/98	TEMPERATURE, WATER	3.0	15.300	DEG C
	chartrain Basin			
Lake Pont	chartrain near Mandeville, Louisiana		Sit	e No. 0637
		Depth		
Date	Parameter	meters	ppm	Units
03/03/98	DISSOLVED OXYGEN	.3	9.400	MG/L
03/03/98	DISSOLVED OXYGEN	1.0	9.200	MG/L
03/03/98	DISSOLVED OXYGEN	2.5	9.000	MG/L
03/03/98	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.496	
	PH, FIELD	.3	6.500	STANDARD
	PH, FIELD	1.0	6.600	
	PH, FIELD	2.5	6 700	CHANDADD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	861.000	IIMHOC/CM
		1 0	001.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	850.000 927.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		
	TEMPERATURE, WATER	.3	14.300	
03/03/98	TEMPERATURE, WATER	1.0	14.000	
03/03/98	TEMPERATURE, WATER	2.5	13.800	DEG C
	chartrain Basin			
Lake Pont	chartrain south of Bayou Lacombe		Sit	e No. 0596
		Depth		
Date	Parameter	meters	ppm	Units
	DISSOLVED OXYGEN			
03/04/97	DISSOUVED OXIGEN	1.0	10.400	MG/L
		1.0		
03/04/97	PH, FIELD	1.0	7.800	STANDARD
03/04/97 03/04/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)		7.800 8370.000	STANDARD UMHOS/CM
03/04/97 03/04/97	PH, FIELD	1.0 1.0	7.800 8370.000	STANDARD UMHOS/CM
03/04/97 03/04/97 03/04/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 1.0	7.800 8370.000	STANDARD UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin	1.0 1.0	7.800 8370.000 18.900	STANDARD UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 1.0 1.0	7.800 8370.000 18.900	STANDARD UMHOS/CM DEG C
03/04/97 03/04/97 03/04/97 Lake Pont	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin	1.0 1.0 1.0	7.800 8370.000 18.900 Sit	STANDARD UMHOS/CM DEG C
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana	1.0 1.0 1.0	7.800 8370.000 18.900 Sit	STANDARD UMHOS/CM DEG C
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin e near Delacroix, Louisiana Parameter	1.0 1.0 1.0	7.800 8370.000 18.900 Sit	STANDARD UMHOS/CM DEG C Se No. 0405 Units
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 1.0 1.0 Depth meters	7.800 8370.000 18.900 Sit ppm 2.200	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin e near Delacroix, Louisiana Parameter	1.0 1.0 1.0	7.800 8370.000 18.900 Sit	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 1.0 1.0 Depth meters	7.800 8370.000 18.900 Sit ppm 2.200	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER chartrain Basin	1.0 1.0 1.0 Depth meters	7.800 8370.000 18.900 Sit ppm 2.200 30.600	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 1.0 1.0 Depth meters .0	7.800 8370.000 18.900 Sit ppm 2.200 30.600	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana	1.0 1.0 1.0 Depth meters .0 .0	7.800 8370.000 18.900 Sit ppm 2.200 30.600	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER chartrain Basin	1.0 1.0 1.0 Depth meters0 .0 Depth meters	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter	1.0 1.0 1.0 Depth meters 0 .0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM DEG C Te No. 0298 Units
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN	1.0 1.0 1.0 Depth meters 0 .0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units MG/L
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin e near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 1.0 1.0 Depth meters 0 .0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units MG/L MG/L
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 1.0 1.0 1.0 Depth meters .0 .0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units MG/L MG/L MG/L
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin e near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 1.0 1.0 1.0 Depth meters .0 .0 Depth meters .3 1.0 4.5 1.0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units MG/L MG/L
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 1.0 1.0 1.0 Depth meters .0 .0 Depth meters .3 1.0 4.5 1.0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units MG/L MG/L MG/L UG/L AS HG
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	1.0 1.0 1.0 1.0 Depth meters .0 .0 Depth meters .3 1.0 4.5 1.0 .0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units MG/L MG/L MG/L UG/L AS HG STANDARD
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	1.0 1.0 1.0 1.0 Depth meters 	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200 6.200	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	1.0 1.0 1.0 1.0 Depth meters .0 .0 .0 Depth meters .3 1.0 4.5 1.0 .3 1.0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200 6.200 6.200	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM DEG C Te No. 0298 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 1.0 1.0 1.0 Depth meters .0 .0 .0 Depth meters .3 1.0 4.5 1.0 .0 .3 1.0 4.5 .3	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200 6.200 6.200 6.200 6.200	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM DEG C Te No. 0298 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 1.0 1.0 1.0 Depth meters .0 .0 .0 Depth meters .3 1.0 4.5 1.0 .3 1.0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200 6.200 6.200	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM DEG C Te No. 0298 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 1.0 1.0 1.0 Depth meters .0 .0 .0 Depth meters .3 1.0 4.5 1.0 .0 .3 1.0 4.5 .3	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200 6.200 6.200 6.200 6.200	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM DEG C Te No. 0298 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 1.0 1.0 1.0 Depth meters .3 1.0 4.5 1.0 .3 1.0 4.5	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200 6.200 6.200 6.100 433.000 475.000	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM DEG C Te No. 0298 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 1.0 1.0 1.0 Depth meters .0 .0 .0 Depth meters .3 1.0 4.5 1.0 4.5 1.0 4.5 .3 1.0 4.5	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .155 6.200 6.200 6.100 433.000 475.000 3361.000	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 1.0 1.0 1.0 2.0 Depth meters 	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .155 6.200 6.200 6.100 433.000 475.000 3361.000 12.000	STANDARD UMHOS/CM DEG C The No. 0405 Units UMHOS/CM DEG C The No. 0298 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C
03/04/97 03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00 02/02/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 1.0 1.0 1.0 2.0 Depth meters .3 1.0 4.5 1.0 .3 1.0 4.5 .3 1.0 4.5	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .155 6.200 6.200 6.200 433.000 475.000 3361.000 12.000 10.500	STANDARD UMHOS/CM DEG C Le No. 0405 Units UMHOS/CM DEG C Le No. 0298 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
03/04/97 03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 09/12/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	1.0 1.0 1.0 1.0 1.0 Depth meters .0 .0 .0 4.5 1.0 4.5 .3 1.0 4.5 .3 1.0 4.5 .3	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200 6.200 6.100 433.000 475.000 3361.000 12.000 10.500 11.300 2.500	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM DEG C Te No. 0298 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
03/04/97 03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 09/12/00 09/12/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 1.0 1.0 1.0 1.0 Depth meters .0 .0 .0 .0 4.5 1.0 4.5 .3 1.0 4.5 .3 1.0 4.5 .3 1.0	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200 6.200 6.100 433.000 475.000 3361.000 12.000 10.500 11.300 2.500 1.700	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM DEG C Te No. 0298 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C MG/L MG/L MG/L
03/04/97 03/04/97 03/04/97 03/04/97 Lake Pont Lost Lake Date 06/03/98 06/03/98 Lake Pont Natalbany Date 02/02/00 09/12/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin near Delacroix, Louisiana Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin River west of Ponchatoula, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 1.0 1.0 1.0 1.0 Depth meters .0 .0 .0 4.5 1.0 4.5 .3 1.0 4.5 .3 1.0 4.5 .3	7.800 8370.000 18.900 Sit ppm 2.200 30.600 Sit ppm 6.600 6.200 2.800 .210 .155 6.200 6.200 6.100 433.000 475.000 3361.000 12.000 10.500 11.300 2.500	STANDARD UMHOS/CM DEG C Te No. 0405 Units UMHOS/CM DEG C Te No. 0298 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L

09/12/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.051	
					CHANDADD
09/12/00	PH, FIELD	.3		7.500	STANDARD
09/12/00	PH, FIELD	1.0		6.900	STANDARD
09/12/00	PH, FIELD	4.7		6.400	STANDARD
09/12/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 3		390.000	UMHOS/CM
09/12/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		520.000	UMHOS/CM
09/12/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.7		9860.000	UMHOS/CM
09/12/00	TEMPERATURE, WATER	.3		27.000	DEG C
09/12/00	TEMPERATURE, WATER	1.0		26.100	DEG C
09/12/00		4.7			DEG C
09/12/00	TEMPERATURE, WATER	4./		29.900	DEG C
Lake Pont	chartrain Basin				
North Dac	s South of Ponchatoula, Louisiana			ci+	e No. 0640
NOI CII Fas	as South of Fonenatoura, Louistana			טונ	E NO. 0040
		Depth			
Date	Parameter	meters		mqq	Units
03/04/98	DISSOLVED OXYGEN	.3		8.300	MG/L
03/04/98	DISSOLVED OXYGEN	1.0		7.100	MG/L
03/04/98	MERCURY, DISSOLVED UG/L AS HG	1.0	_	.050	UG/L AS HG
03/04/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.078	
03/04/98	PH, FIELD	.3		6.500	STANDARD
03/04/98	PH, FIELD	1.0		6.500	STANDARD
03/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		186.000	UMHOS/CM
03/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		188.000	UMHOS/CM
03/04/98	TEMPERATURE, WATER	.3		14.500	DEG C
03/04/98	TEMPERATURE, WATER	1.0		14.800	DEG C
,, -					
Lake Pont	chartrain Basin				
Pass Mano	hac at Manchac, Louisiana			Sit	e No. 0036
rabb mane	nuo uo nunonuo, zouzzanu	Danth		510	C 1.0. 0000
		Depth			
Date	Parameter	meters		ppm	Units
02/04/00	DIGGOLVED OVVGEN	2		0 200	MO /T
03/04/98	DISSOLVED OXYGEN	.3		9.200	MG/L
03/04/98	DISSOLVED OXYGEN	1.0		9.200	MG/L
03/04/98	DISSOLVED OXYGEN	3.0		9.200	MG/L
03/04/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
03/04/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.004	
					CHANDADD
03/04/98	PH, FIELD	.3		7.000	STANDARD
03/04/98	PH, FIELD	1.0		7.000	STANDARD
03/04/98	PH, FIELD	3.0		7.000	STANDARD
03/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		177.000	UMHOS/CM
03/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		173.000	UMHOS/CM
03/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		176.000	UMHOS/CM
03/04/98	TEMPERATURE, WATER	.3		14.300	DEG C
03/04/98	TEMPERATURE, WATER	1.0		14.300	DEG C
03/04/98	TEMPERATURE, WATER	3.0		14.300	DEG C
Lake Pont	chartrain Basin				
				0:1	- N- 00CF
Pass Manc	hac east of Manchac, Louisiana			SIL	e No. 0265
		Depth			
Date	Parameter	meters		ppm	Units
03/04/98	DISSOLVED OXYGEN	.3		9.400	MG/L
03/04/98		1.0		9.500	MG/L
03/04/98	DISSOLVED OXYGEN	3.0		9.400	MG/L
03/04/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
03/04/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.435	
					CHANDADA
03/04/98	PH, FIELD	.3		7.000	STANDARD
03/04/98	PH, FIELD	1.0		7.000	STANDARD
03/04/98	PH, FIELD	3.0		7.000	STANDARD
03/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		164.000	UMHOS/CM
03/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		164.000	UMHOS/CM
03/04/98		3.0		166.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)				
03/04/98	TEMPERATURE, WATER	.3		14.400	DEG C
03/04/98	TEMPERATURE, WATER	1.0		14.400	DEG C
03/04/98	TEMPERATURE, WATER	3.0		14.200	DEG C
Lake Pont	chartrain Basin				
				01 F	0 No 002E
rass KIGO	elets (The Rigolets) southeast of Slidell, Louisiana			210	e No. 0035
		Depth			
Date	Parameter	meters		ppm	Units
06/19/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.555	
07/03/96	DISSOLVED OXYGEN	12.4		6.550	MG/L
/					•

07/03/96				
01/03/30	DISSOLVED OXYGEN	6.2	6.420	MG/L
07/03/96	DISSOLVED OXYGEN	3.1	6.570	MG/L
07/03/96	DISSOLVED OXYGEN	. 2	6.860	MG/L
07/03/96	MERCURY, DISSOLVED UG/L AS HG	1.0	< .050	UG/L AS HG
07/03/96	PH, FIELD	12.4	7.090	
	·			
07/03/96	PH, FIELD	6.2	7.030	
07/03/96	PH, FIELD	3.1	7.060	STANDARD
07/03/96	PH, FIELD	. 2	7.110	STANDARD
07/03/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	12.4	7115.000	UMHOS/CM
07/03/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.2	7032.000	UMHOS/CM
07/03/96		3.1		UMHOS/CM
07/03/96		.2	6984.000	
07/03/96	TEMPERATURE, WATER	12.4		DEG C
07/03/96	TEMPERATURE, WATER	6.2	30.220	DEG C
07/03/96	TEMPERATURE, WATER	3.1	30.310	DEG C
07/03/96	TEMPERATURE, WATER	. 2	30.470	DEG C
Lake Pont	chartrain Basin			
	lla River near Ponchatoula, Louisiana		Si	te No. 0740
Folicilacou	ita kivei near Fonchacoura, Dourstana	Donth	51	CE NO. 0740
D - t -	Paramakan	Depth		*****
Date	Parameter	meters		Units
06/23/98	DISSOLVED OXYGEN	.3	8.600	MG/L
06/23/98	DISSOLVED OXYGEN	1.0	6.300	MG/L
06/23/98	DISSOLVED OXYGEN	4.0	.600	MG/L
06/23/98		1.0	.050	- ,
	,			,
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.000	
	PH, FIELD	.3		STANDARD
06/23/98	PH, FIELD	1.0	8.200	STANDARD
06/23/98	PH, FIELD	4.0	7.300	STANDARD
06/23/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	296.000	UMHOS/CM
06/23/98		1.0	295.000	
06/23/98		4.0	314.000	
06/23/98	TEMPERATURE, WATER	.3	32.700	
06/23/98	TEMPERATURE, WATER	1.0	32.600	DEG C
06/23/98	TEMPERATURE, WATER	4.0	31.600	DEG C
T - 1 D +	chartrain Basin			
Lake Pont				
			Si	te No. 0864
Second Ba		Denth	Si	te No. 0864
Second Ba	У	Depth		
Second Ba	Parameter	meters	ppm	Units
Second Ba	Parameter	meters	ppm 	Units
Date 11/19/98	Parameter	meters 	ppm 8.100	Units UMHOS/CM
Date 11/19/98	Parameter	meters	ppm 	Units UMHOS/CM
Date 11/19/98	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 	ppm 8.100	Units UMHOS/CM
Date 11/19/98 11/19/98	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 	ppm 8.100	Units UMHOS/CM
Date 11/19/98 11/19/98 Lake Pont	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER chartrain Basin	meters 	ppm 8.100 21.500	Units UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters .0 .0	ppm 8.100 21.500	Units UMHOS/CM
Date 11/19/98 11/19/98 Lake Pont Spanish I	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER chartrain Basin take near Baton Rouge, Louisiana	meters .0 .0	ppm 8.100 21.500	Units UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER chartrain Basin take near Baton Rouge, Louisiana Parameter	meters .0 .0 Depth meters	ppm 8.100 21.500 Si	Units UMHOS/CM DEG C te No. 0741 Units
Date 11/19/98 11/19/98 Lake Pont Spanish I	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin Lake near Baton Rouge, Louisiana Parameter	meters .0 .0 .0	ppm 8.100 21.500 Si ppm	Units UMHOS/CM DEG C te No. 0741 Units
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER chartrain Basin wake near Baton Rouge, Louisiana Parameter DISSOLVED OXYGEN	meters .0 .0 .0 Depth meters .3	ppm 8.100 21.500 Si ppm 7.500	Units UMHOS/CM DEG C te No. 0741 Units Units UNITS
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Chartrain Basin Lake near Baton Rouge, Louisiana Parameter	meters .0 .0 .0	ppm 8.100 21.500 Si ppm 7.500	Units UMHOS/CM DEG C te No. 0741 Units
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98	Parameter SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER chartrain Basin wake near Baton Rouge, Louisiana Parameter DISSOLVED OXYGEN	meters .0 .0 .0 Depth meters .3	ppm 8.100 21.500 Si ppm 7.500	Units UMHOS/CM DEG C te No. 0741 Units Units UNITS UNITS UNITS UNITS UNITS UNITS
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98	Parameter	meters 	ppm 8.100 21.500 Si ppm 7.500 < .050	Units UMHOS/CM DEG C te No. 0741 Units
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98	Parameter	meters 	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98	Parameter	meters 	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98	Parameter	meters 	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98	Parameter	meters 	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont	Parameter	meters 	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000 29.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont	Parameter	meters 	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000 29.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont	Parameter	meters 	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000 29.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont	Parameter	meters .0 .0 .0 Depth meters .3 1.0 .0 .3 .3	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000 29.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I	Parameter	meters .0 .0 .0 Depth meters .3 1.0 .0 .3 .3 .3	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000 29.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date	Parameter	meters	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000 29.000	Units UMHOS/CM DEG C te No. 0741 Units UNITS UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UNITS
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date 05/26/98	Parameter	meters	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000 29.000 Si ppm 2.700	Units UMHOS/CM DEG C te No. 0741 Units Units UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UNITS UNITS UMHOS/CM
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date 05/26/98 05/26/98	Parameter	meters0 .0 .0 Depth meters3 1.0 .0 .3 .3 .3 Depth meters0 .0	ppm 8.100 21.500 Si ppm 7.500 < .050 .011 10.200 2090.000 29.000 Si ppm 2.700 29.100	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date 05/26/98 05/26/98 06/03/98	Parameter	Depth meters3 1.0 .0 .3 .3 .3 .3 Depth meters0 .0 .0 .0 .0 .0	ppm 8.100 21.500 Si ppm 7.500 .011 10.200 2090.000 29.000 Si ppm 2.700 29.100 3.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C UMHOS/CM
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date 05/26/98 05/26/98 06/03/98	Parameter	meters0 .0 .0 Depth meters3 1.0 .0 .3 .3 .3 Depth meters0 .0	ppm 8.100 21.500 Si ppm 7.500 .011 10.200 2090.000 29.000 Si ppm 2.700 29.100 3.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date 05/26/98 05/26/98 06/03/98	Parameter	Depth meters3 1.0 .0 .3 .3 .3 .3 Depth meters0 .0 .0 .0 .0 .0	ppm 8.100 21.500 Si ppm 7.500 .011 10.200 2090.000 29.000 Si ppm 2.700 29.100 3.000	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C UMHOS/CM
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 16/22/98 16/22/98 06/22/98 16/22/98 16/22/98 16/22/98 Lake Pont Spanish I Date 05/26/98 05/26/98 06/03/98 Lake Pont	Parameter	Depth meters3 1.0 .0 .3 .3 .3 .3 Depth meters0 .0 .0 .0 .0 .0	ppm 8.100 21.500 Si ppm 7.500 .050 .011 10.200 2090.000 29.000 29.000 Si ppm 2.700 29.100 3.000 30.300	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C UMHOS/CM DEG C UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 16/22/98 16/22/98 06/22/98 16/22/98 16/22/98 16/22/98 Lake Pont Spanish I Date 05/26/98 05/26/98 06/03/98 Lake Pont	Parameter	Depth meters3 1.0 .0 .3 .3 .3 .3 Depth meters0 .0 .0 .0 .0 .0	ppm 8.100 21.500 Si ppm 7.500 .050 .011 10.200 2090.000 29.000 29.000 Si ppm 2.700 29.100 3.000 30.300	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C UMHOS/CM
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 16/22/98 16/22/98 06/22/98 16/22/98 16/22/98 16/22/98 Lake Pont Spanish I Date 05/26/98 05/26/98 06/03/98 Lake Pont	Parameter	Depth meters3 1.0 .0 .3 .3 .3 .3 Depth meters0 .0 .0 .0 .0 .0	ppm 8.100 21.500 Si ppm 7.500 .050 .011 10.200 2090.000 29.000 29.000 Si ppm 2.700 29.100 3.000 30.300	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C UMHOS/CM DEG C UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 16/22/98 16/22/98 06/22/98 16/22/98 16/22/98 16/22/98 Lake Pont Spanish I Date 05/26/98 05/26/98 06/03/98 Lake Pont	Parameter	meters0 .0 .0 Depth meters3 1.0 .0 .3 .3 .3 Depth meters0 .0 .0 .0	ppm 8.100 21.500 Si ppm 7.500 .050 .011 10.200 2090.000 29.000 Si ppm 2.700 29.100 3.000 30.300	Units UMHOS/CM DEG C te No. 0741 Units UNITS UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UNITS UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date 05/26/98 05/26/98 06/03/98 Lake Pont Tangipaho	Parameter	meters0 .0 .0 Depth meters3 1.0 .0 .3 .3 .3 Depth meters0 .0 .0 .0 .0 Depth	ppm 8.100 21.500 Si ppm 7.500 .050 .011 10.200 2090.000 29.000 Si ppm 2.700 29.100 3.000 30.300	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date 05/26/98 06/03/98 06/03/98 Lake Pont Tangipaho	Parameter	meters0 .0 .0 Depth meters3 1.0 .0 .3 .3 .3 Depth meters0 .0 .0 .0 .0 .0 .0	ppm 8.100 21.500 Si ppm 7.500 .011 10.200 2090.000 29.000 Si ppm 2.700 29.100 3.000 30.300 Si ppm	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C te No. 0407 UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date 05/26/98 06/03/98 06/03/98 Lake Pont Tangipaho Date 09/07/94	Parameter	Depth meters	ppm 8.100 21.500 Si ppm 7.500 .011 10.200 2090.000 29.000 Si ppm 2.700 29.100 3.000 30.300 Si ppm 5.900	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C UMHOS/CM DEG C
Date 11/19/98 11/19/98 Lake Pont Spanish I Date 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 06/22/98 Lake Pont Spanish I Date 05/26/98 06/03/98 06/03/98 Lake Pont Tangipaho Date 09/07/94	Parameter	meters0 .0 .0 Depth meters3 1.0 .0 .3 .3 .3 Depth meters0 .0 .0 .0 .0 .0 .0	ppm 8.100 21.500 Si ppm 7.500 .011 10.200 2090.000 29.000 Si ppm 2.700 29.100 3.000 30.300 Si ppm	Units UMHOS/CM DEG C te No. 0741 Units MG/L UG/L AS HG STANDARD UMHOS/CM DEG C te No. 0404 Units UMHOS/CM DEG C UMHOS/CM DEG C

09/07/94	DISSOLVED OXYGEN	.0		5.840	MG/L
09/07/94	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
09/07/94	MERCURY, TOTAL	1.0	<	.050	UG/L AS HG
09/07/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.041	
09/07/94	PH, FIELD	2.0		6.090	STANDARD
09/07/94 09/07/94	PH, FIELD PH, FIELD	1.0		6.090 6.080	STANDARD STANDARD
09/07/94	,	2.0		52.000	UMHOS/CM
09/07/94		1.0		52.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0		52.000	UMHOS/CM
09/07/94		2.0		26.710	DEG C
09/07/94	TEMPERATURE, WATER	1.0		26.720	DEG C
09/07/94	TEMPERATURE, WATER	.0		26.740	DEG C
Tales Done	shoutusis Basis				
	chartrain Basin a River west of Robert, Louisiana			qi+	e No. 0033
rangipanc	a Kiver west of Robert, Hourstana	Depth		510	e No. 0033
Date	Parameter	meters		ppm	Units
04/21/99	DISSOLVED OXYGEN	.3		8.800	MG/L
04/21/99		1.0		8.600	MG/L
04/21/99	•	1.0	<	.050	UG/L AS HG
04/21/99	, , , , , , , , , , , , , , , , , , , ,	. 0		.003	_
	PH, FIELD	.3		7.100	STANDARD
04/21/99	,	1.0		6.900	STANDARD
04/21/99	• • • • • •	.3 1.0		50.000 50.000	UMHOS/CM
04/21/99 04/21/99		.3		22.600	UMHOS/CM DEG C
04/21/99	TEMPERATURE, WATER	1.0		22.700	DEG C
01/21/55	IBM BRAIDES, WAIBR	1.0		22.700	DEG C
Lake Pont	chartrain Basin				
Tchefunct	e River near Covington, Louisiana			Sit	e No. 0409
		Depth			
Date	Parameter	meters			Units
00/20/04	DIGGOLUED OVUGEN			2 600	
	DISSOLVED OXYGEN DISSOLVED OXYGEN	4.6		3.600 5.060	MG/L MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL	1.0	<	.050	UG/L AS HG
08/30/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.001	
	PH, FIELD	4.6		5.880	STANDARD
08/30/94	PH, FIELD	.0		5.960	STANDARD
08/30/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.6		58.000	UMHOS/CM
08/30/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0		59.000	UMHOS/CM
08/30/94	TEMPERATURE, WATER	4.6		26.400	DEG C
08/30/94	TEMPERATURE, WATER	. 0		28.100	DEG C
04/20/99	DISSOLVED OXYGEN	.3		8.400	MG/L
04/20/99	DISSOLVED OXYGEN	1.0		7.700	MG/L
04/20/99 04/20/99	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	5.5 1.0		2.900	MG/L UG/L AS HG
04/20/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.066	OG/L AS IIG
04/20/99	PH, FIELD	.3		7.200	STANDARD
04/20/99	PH, FIELD	1.0		7.000	STANDARD
04/20/99	PH, FIELD	5.5		6.500	STANDARD
04/20/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		1399.000	UMHOS/CM
04/20/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		1383.000	UMHOS/CM
04/20/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.5		4800.000	UMHOS/CM
04/20/99	TEMPERATURE, WATER	. 3		22.200	DEG C
04/20/99	TEMPERATURE, WATER	1.0		21.200	DEG C
04/20/99	TEMPERATURE, WATER	5.5		20.600	DEG C
Lake Pontchartrain Basin					
Tickfaw River east of Killian, Louisiana Site No. 0427					
	·	Depth			
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	9.0		1.000	MG/L
	DISSOLVED OXYGEN	3.0		2.110	MG/L
	DISSOLVED OXYGEN	.0		5.150	MG/L
09/08/94		.0		.150	CHYMDYDD
09/08/94	PH, FIELD PH, FIELD	9.0 3.0		5.830 5.750	STANDARD
	PH, FIELD PH, FIELD	.0		5.750	STANDARD STANDARD
09/08/94		9.0		50.000	UMHOS/CM
,, - 1		2.5			

09/08/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0	50.000	UMHOS/CM
09/08/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0	52.000	UMHOS/CM
09/08/94	TEMPERATURE, WATER	9.0	26.910	DEG C
09/08/94	TEMPERATURE, WATER	3.0	27.720	DEG C
09/08/94	TEMPERATURE, WATER	.0	28.690	DEG C
06/23/98	DISSOLVED OXYGEN	.3	10.500	MG/L
06/23/98	DISSOLVED OXYGEN	1.0	10.000	MG/L
06/23/98	DISSOLVED OXYGEN	6.0	.400	MG/L
06/23/98	MERCURY, DISSOLVED UG/L AS HG	1.0	.050	UG/L AS HG
06/23/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.010	
06/23/98	PH, FIELD	.3	9.200	STANDARD
06/23/98	PH, FIELD	1.0	8.600	STANDARD
06/23/98	PH, FIELD	6.0	6.400	STANDARD
06/23/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	91.000	UMHOS/CM
06/23/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	88.000	UMHOS/CM
06/23/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0	72.000	UMHOS/CM
06/23/98	TEMPERATURE, WATER	.3	33.900	DEG C
06/23/98	TEMPERATURE, WATER	1.0	33.400	DEG C
06/23/98	TEMPERATURE, WATER	6.0	27.500	DEG C
	chartrain Basin			
Universit	zy Lake in Baton Rouge, Louisiana		Sit	e No. 0645
		Depth		
Date	Parameter	meters	ppm	Units
	DISSOLVED OXYGEN	.3		MG/L
09/30/97	DISSOLVED OXYGEN	1.0	10.200	MG/L
09/30/97	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
09/30/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.046	
09/30/97	PH, FIELD	.3	9.800	STANDARD
09/30/97	PH, FIELD	1.0	9.400	STANDARD
09/30/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	93.000	UMHOS/CM
09/30/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	79.000	UMHOS/CM
09/30/97	TEMPERATURE, WATER	.3	31.000	DEG C
09/30/97	TEMPERATURE, WATER	1.0	27.000	DEG C

Depth

		Depth			
Date	Parameter	meters		mqq	Units
	DISSOLVED OXYGEN	.3		5.000	
11/30/00	DISSOLVED OXYGEN	1.0		4.500	
11/30/00	DISSOLVED OXYGEN	3.5		3.100	MG/L
11/30/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
11/30/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.115	
11/30/00	PH, FIELD	.3		7.500	STANDARD
11/30/00	PH, FIELD	1.0		7.400	
11/30/00	PH, FIELD	3.5		7.300	
11/30/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		140.000	UMHOS/CM
11/30/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		140.000	UMHOS/CM
11/30/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		139.000	UMHOS/CM
11/30/00	TEMPERATURE, WATER	.3		15.100	
11/30/00	TEMPERATURE, WATER	1.0		14.400	
11/30/00	TEMPERATURE, WATER	3.5		14.200	DEG C
Mermentau	River Basin				
Bayou Des	Cannes northeast of Jennings, Louisiana			Sit	e No. 0308
_		Depth			
Date	Parameter	meters		nnm	Units
06/29/95	DISSOLVED OXYGEN	.3		1.840	MG/L
06/29/95	DISSOLVED OXYGEN	3.5		1.250	MG/L
06/29/95	DISSOLVED OXYGEN	6.2		.510	MG/L
06/29/95	MERCURY, DISSOLVED UG/L AS HG	1.0	<	050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)			.001	00/2 110 110
					CHANDADD
	PH, FIELD	.3			STANDARD
06/29/95	PH, FIELD	3.5		6.920	STANDARD
06/29/95	PH, FIELD	6.2		6.940	STANDARD
06/29/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		267.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		287 000	UMHOS/CM
06/29/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.2			
				311.000	UMHOS/CM
06/29/95	TEMPERATURE, WATER	.3		27.810	DEG C
06/29/95	TEMPERATURE, WATER	3.5		27.630	DEG C
06/29/95	TEMPERATURE, WATER	6.2		27.310	DEG C
05/16/96	DISSOLVED OXYGEN	5.3		2.840	MG/L
05/16/96	DISSOLVED OXYGEN	2.5		2.960	MG/L
05/16/96	DISSOLVED OXYGEN	.2		4.040	MG/L
05/16/96	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
05/16/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.001	
05/16/96	PH, FIELD	5.3		7.000	STANDARD
05/16/96	PH, FIELD	2.5		7.070	STANDARD
	PH, FIELD	. 2		7.310	
	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.3		433.000	
	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		493.000	UMHOS/CM
05/16/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		463.000	UMHOS/CM
05/16/96	TEMPERATURE, WATER	5.3		24.300	DEG C
05/16/96	TEMPERATURE, WATER	2.5		25.090	DEG C
05/16/96	TEMPERATURE, WATER	. 2		26.430	DEG C
03/13/97				2.100	
	DISSOLVED OXYGEN	.3			MG/L
03/13/97	DISSOLVED OXYGEN	2.5		1.500	MG/L
03/13/97	DISSOLVED OXYGEN	5.0		1.100	MG/L
03/13/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
03/13/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.202	
03/13/97	PH, FIELD	.3		6.300	STANDARD
	•				
03/13/97	PH, FIELD	2.5		6.300	STANDARD
03/13/97	PH, FIELD	5.0		6.300	STANDARD
03/13/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		164.000	UMHOS/CM
03/13/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		167.000	UMHOS/CM
03/13/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0		165.000	UMHOS/CM
03/13/97	TEMPERATURE, WATER	.3		20.900	DEG C
03/13/97	TEMPERATURE, WATER	2.5		20.000	DEG C
03/13/97	TEMPERATURE, WATER	5.0		19.500	DEG C
11/04/98	DISSOLVED OXYGEN	.3		3.100	MG/L
11/04/98	DISSOLVED OXYGEN	1.0		2.000	MG/L
11/04/98	DISSOLVED OXYGEN	6.0		1.500	MG/L
11/04/98		1.0	<	.050	
	MERCURY, DISSOLVED UG/L AS HG		`		UG/L AS HG
11/04/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.062	
11/04/98	PH, FIELD	.3		7.100	STANDARD
11/04/98	PH, FIELD	1.0		7.000	STANDARD

11/04/98	PH, FIELD	6.0		7.100	STANDARD
11/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		272.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		271.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0			UMHOS/CM
	TEMPERATURE, WATER	.3		21.200	
	TEMPERATURE, WATER	1.0		20.600	
		6.0		19.200	
11/04/90	TEMPERATURE, WATER	0.0		19.200	DEG C
Mermentai	River Basin				
	assine near Hayes, Louisiana			c:+	e No. 0706
вауоц пас	assine near nayes, bourstana	Depth		510	e No. 0700
Data	Parameter	_		222	IIni+a
Date 	Parameter	meters			Units
	MERCURY, DISSOLVED UG/L AS HG	1.0	<		UG/L AS HG
05/21/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.045	
Mormontal	River Basin				
				C++	e No. 0098
вауои цас	assine near Lake Arthur, Louisiana	Donth		510	e NO. 0096
Date	Parameter	Depth		nnm	IIni ta
	Parameter	meters			Units
	MERCURY, DISSOLVED UG/L AS HG	1.0			UG/L AS HG
05/21/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.000	
Maramarakan	Dissas Basis				
	River Basin			0:1	- N- 0420
Bayou Nez	pique northeast of Jennings, Louisiana	Damble		SIL	e No. 0438
Data	Damamakan	Depth			TTm i b m
Date 	Parameter	meters			Units
				4 000	
	DISSOLVED OXYGEN	.0		4.000	
	DISSOLVED OXYGEN	8.7		3.750	
	MERCURY, DISSOLVED UG/L AS HG	1.0		.070	UG/L AS HG
	MERCURY, TOTAL	1.0		.060	UG/L AS HG
07/15/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.144	
07/15/94	PH, FIELD	.0		5.820	STANDARD
07/15/94	PH, FIELD	8.7		5.940	STANDARD
07/15/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0		75.000	UMHOS/CM
07/15/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	8.7		75.000	UMHOS/CM
07/15/94	TEMPERATURE, WATER	.0		25.700	DEG C
07/15/94	TEMPERATURE, WATER	8.7		25.380	DEG C
	DISSOLVED OXYGEN	.3		5.000	MG/L
12/14/98		1.0		5.000	MG/L
	DISSOLVED OXYGEN	4.0		5.100	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.154	00/ 2 110 110
	PH, FIELD	.3			STANDARD
12/14/98	PH, FIELD	1.0		7.000	STANDARD
12/11/98	PH, FIELD	4.0		7.000	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)				
12/14/98					
12/11/00	CDECTETO COMPLICATINGE ETELD (ASEC)	1.0		208.000	UMHOS/CM
12/14/98	, , ,	4.0		208.000	UMHOS/CM
12/14/98	TEMPERATURE, WATER	4.0		208.000 15.000	UMHOS/CM DEG C
12/14/98 12/14/98	TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0		208.000 15.000 14.900	UMHOS/CM DEG C DEG C
12/14/98	TEMPERATURE, WATER	4.0		208.000 15.000	UMHOS/CM DEG C
12/14/98 12/14/98 12/14/98	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0		208.000 15.000 14.900	UMHOS/CM DEG C DEG C
12/14/98 12/14/98 12/14/98 Mermentau	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin	4.0 .3 1.0		208.000 15.000 14.900 14.900	UMHOS/CM DEG C DEG C DEG C
12/14/98 12/14/98 12/14/98 Mermentau	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0 4.0		208.000 15.000 14.900 14.900	UMHOS/CM DEG C DEG C
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule near Mermentau, Louisiana	4.0 .3 1.0 4.0		208.000 15.000 14.900 14.900	UMHOS/CM DEG C DEG C DEG C DEG C
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Equemine Brule near Mermentau, Louisiana Parameter	4.0 .3 1.0 4.0 Depth meters		208.000 15.000 14.900 14.900 Sit	UMHOS/CM DEG C DEG C DEG C DEG C V DEG C
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule near Mermentau, Louisiana Parameter	4.0 .3 1.0 4.0		208.000 15.000 14.900 14.900 Sit	UMHOS/CM DEG C DEG C DEG C DEG C USUA Units
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters 2		208.000 15.000 14.900 14.900 Sit ppm 3.480	UMHOS/CM DEG C DEG C DEG C DEG C e No. 0504 Units MG/L
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Equemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .2 5.1		208.000 15.000 14.900 14.900 Sit ppm 3.480 .580	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin equemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050	UMHOS/CM DEG C DEG C DEG C DEG C e No. 0504 Units MG/L
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0 .0	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374 6.910	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG STANDARD
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Equemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0 .0	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374 6.910 6.720 204.000	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG STANDARD
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0 .0 .2	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374 6.910 6.720	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG STANDARD STANDARD
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Equemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0 .0 .2 5.1	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374 6.910 6.720 204.000	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0 .0 .2 5.1	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374 6.910 6.720 204.000 240.000	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Equemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0 .0 .2 5.1 .2	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374 6.910 6.720 204.000 240.000 28.090	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Equemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0 .0 .2 5.1 .2 5.1	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374 6.910 6.910 6.910 204.000 240.000 240.000 27.690 7.800	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L
12/14/98 12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Quemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0 .0 .2 5.1 .2 5.1 .2	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374 6.910 6.720 204.000 240.000 240.000 27.690 7.800 3.840	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L
12/14/98 12/14/98 12/14/98 Mermentau Bayou Pla Date 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95 06/29/95	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Equemine Brule near Mermentau, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .2 5.1 1.0 .0 .2 5.1 .2 5.1	<	208.000 15.000 14.900 14.900 Sit ppm 3.480 .580 .050 .374 6.910 6.910 6.910 204.000 240.000 240.000 27.690 7.800	UMHOS/CM DEG C DEG C DEG C e No. 0504 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L

05/16/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/16/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.001	
	PH, FIELD	2.0		7.290	STANDARD
	PH, FIELD	3.9		7.190	STANDARD
	PH, FIELD	.2		7.430	STANDARD
	PH, FIELD	3.9		7.210	STANDARD
		2.0		504.000	
	SPECIFIC CONDUCTANCE, FIELD (@25C)			504.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.9		530.000 505.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		505.000	
	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.9		536.000	UMHOS/CM
	TEMPERATURE, WATER	2.0		26.000	DEG C
05/16/96	TEMPERATURE, WATER	3.9		23.380	DEG C
05/16/96	TEMPERATURE, WATER	. 2		27.070	DEG C
05/16/96	TEMPERATURE, WATER	3.9		23.780	DEG C
12/15/98	DISSOLVED OXYGEN	.3		3.700	MG/L
12/15/98	DISSOLVED OXYGEN	1.0		4.200	MG/L
12/15/98	DISSOLVED OXYGEN	5.0		3.300	MG/L
12/15/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.053	
	PH, FIELD	.3		7.400	STANDARD
	PH, FIELD	1.0		7.400	STANDARD
	PH, FIELD	5.0		7 400	CHANDADD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		346.000	STANDARD
		1 0		340.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		344.000 342.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0			
	TEMPERATURE, WATER	.3		14.600	DEG C
	TEMPERATURE, WATER	1.0		14.600	DEG C
	TEMPERATURE, WATER	5.0		14.100	DEG C
08/17/99	DISSOLVED OXYGEN	.3		5.200	MG/L
08/17/99	DISSOLVED OXYGEN	1.0		4.000	MG/L
08/17/99	DISSOLVED OXYGEN	4.5		.500	MG/L
08/17/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/17/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.134	
	PH, FIELD	.3		7.400	STANDARD
	PH, FIELD	1.0		7.300	STANDARD
	PH, FIELD	4.5			STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		7.100 246.000	UMHOS/CM
				246.000	TIMITOS / CM
08/17/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		246.000	UMHOS/CM
08/17/99 08/17/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 4.5		246.000 288.000	UMHOS/CM UMHOS/CM
08/17/99 08/17/99 08/17/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 4.5 .3		246.000 288.000 30.500	UMHOS/CM UMHOS/CM DEG C
08/17/99 08/17/99 08/17/99 08/17/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0		246.000 288.000 30.500 30.100	UMHOS/CM UMHOS/CM DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 4.5 .3		246.000 288.000 30.500	UMHOS/CM UMHOS/CM DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0		246.000 288.000 30.500 30.100	UMHOS/CM UMHOS/CM DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin	1.0 4.5 .3 1.0		246.000 288.000 30.500 30.100 29.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5		246.000 288.000 30.500 30.100 29.000	UMHOS/CM UMHOS/CM DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana	1.0 4.5 .3 1.0 4.5		246.000 288.000 30.500 30.100 29.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter	1.0 4.5 .3 1.0 4.5 Depth meters		246.000 288.000 30.500 30.100 29.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter	1.0 4.5 .3 1.0 4.5 Depth meters		246.000 288.000 30.500 30.100 29.000 Sit	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMMOS/CM DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters 3		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS CM UMHOS/CM DEG C DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter	1.0 4.5 .3 1.0 4.5 Depth meters 3 1.0		246.000 288.000 30.500 30.100 29.000 Sit	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMMOS/CM DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters 3		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C UMHOS CM UMHOS/CM DEG C DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters 3 1.0 3.1		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 1032 Units MG/L MG/L
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters 3 1.0 3.1		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 3.1 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 3.1 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .0 .3 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .0 .3 1.0 .3		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .0 .3 1.0 .3 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 4.5 .3 1.0 4.5 Depth meters 3 1.0 .0 .3 1.0 .3 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 573.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 4.5 .3 1.0 4.5 Depth meters 3 1.0 3.1 1.0 .3 1.0 3.1 .3		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 577.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5 Depth meters 3 1.0 3.1 1.0 .3 1.0 3.1 .3 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 577.000 28.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .3.1 1.0 .3 1.0 3.1 .3 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 573.000 577.000 28.400 27.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5 Depth meters 3 1.0 3.1 1.0 .3 1.0 3.1 .3 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 577.000 28.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .3.1 1.0 .3 1.0 3.1 .3 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 573.000 577.000 28.400 27.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .3.1 1.0 .3 1.0 3.1 .3 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 573.000 577.000 28.400 27.400 26.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .0 .3 1.0 .3 1.0 3.1 .3 1.0 3.1		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 573.000 577.000 28.400 27.400 26.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin use de Tortue near confluence with Mermentau River	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .0 .3 1.0 .3 1.0 3.1 .3 1.0 3.1		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 577.000 28.400 27.400 26.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C e No. 0874
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 Date	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin sue de Tortue near confluence with Mermentau River Parameter	1.0 4.5 .3 1.0 4.5 Depth meters 3 1.0 3.1 1.0 3.1 .3 1.0 3.1 .3 1.0		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 28.400 27.400 26.400 Sit	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0874 Units
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 Date	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin THE DETAIL OF THE PARAMETER PAR	1.0 4.5 .3 1.0 4.5 Depth meters 3 1.0 .3 1.0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 577.000 28.400 27.400 26.400 Sit	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0874 Units
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 Date 03/08/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin use de Tortue near confluence with Mermentau River Parameter DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 3.1 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 577.000 28.400 27.400 26.400 Sit ppm 4.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0874 Units MG/L
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 09/18/00 Date 03/08/99 03/08/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin THE TOTAL OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 3.1 1.0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 577.000 28.400 27.400 26.400 Sit ppm 4.400 4.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM OBEG C DEG C DEG C e No. 0874 Units MG/L MG/L MG/L
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin THE de Tortue near confluence with Mermentau River Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 3.1 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	<	246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .055 8.100 8.000 7.900 577.000 573.000 577.000 28.400 27.400 26.400 Sit ppm 4.400 4.000 .700	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0874 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin THE TEMPERATURE (WATER) TEMPERATURE (WATE	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1		246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .055 8.100 8.000 7.900 577.000 28.400 27.400 26.400 Sit ppm 4.400 4.000 .700 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM OBEG C DEG C DEG C e No. 0874 Units MG/L MG/L MG/L
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Tue de Tortue near confluence with Mermentau River Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	<	246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .050 .095 8.100 8.000 7.900 577.000 28.400 27.400 26.400 Sit ppm 4.400 4.000 .700 .050 .059	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0874 Units MG/L MG/L UG/L AS HG
08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 Mermentau Bayou Pla Date 09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Quemine Brule, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin THE TEMPERATURE (WATER) TEMPERATURE (WATE	1.0 4.5 .3 1.0 4.5 Depth meters .3 1.0 .3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	<	246.000 288.000 30.500 30.100 29.000 Sit ppm 7.400 6.100 2.700 .055 8.100 8.000 7.900 577.000 28.400 27.400 26.400 Sit ppm 4.400 4.000 .700 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1032 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C e No. 0874 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L

03/08/99	PH, FIELD	1.0		6 800	STANDARD
	PH, FIELD	4.5			STANDARD
		.3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)				
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.5			UMHOS/CM
	TEMPERATURE, WATER	.3		17.400	
03/08/99	TEMPERATURE, WATER	1.0		17.400	DEG C
03/08/99	TEMPERATURE, WATER	4.5		17.400	DEG C
Mermentau	River Basin				
Bayou Que	ue de Tortue north of Leleux, Louisiana			Sit	e No. 1008
		Depth			
Date	Parameter	meters		mag	Units
04/24/00	DISSOLVED OXYGEN	.3		4.800	MG/L
	DISSOLVED OXYGEN	1.0		2.600	
	DISSOLVED OXYGEN	2.5			MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0	MD		UG/L AS HG
			עוו		UG/L AS NG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.154	CM331D3DD
	PH, FIELD	.3			STANDARD
	PH, FIELD	1.0			STANDARD
	PH, FIELD	2.5			STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
04/24/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		619.000	UMHOS/CM
04/24/00	TEMPERATURE, WATER	.3		26.700	DEG C
04/24/00	TEMPERATURE, WATER	1.0		22.100	DEG C
04/24/00	TEMPERATURE, WATER	2.5		19.600	DEG C
Mermentau	River Basin				
Bayou Que	ue de Tortue west of Kaplan, Louisiana			Sit	e No. 0580
		Depth			
Date	Parameter	meters		maa	Units
05/12/97	DISSOLVED OXYGEN	.3		4.400	MG/L
	DISSOLVED OXYGEN	1.0		3.100	
	DISSOLVED OXYGEN	2.5		2.200	
	MERCURY, DISSOLVED UG/L AS HG	1.0			UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.189	OG/LI AS IIG
		.3			CHANDADD
05/12/97	PH, FIELD	. 3			STANDARD
0 - / 1 0 / 0 -		1 0			STANDARD
05/12/97		1.0			
05/12/97	PH, FIELD	2.5		6.700	STANDARD
05/12/97 05/12/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		6.700 382.000	STANDARD UMHOS/CM
05/12/97 05/12/97 05/12/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5 .3 1.0		6.700 382.000 381.000	STANDARD UMHOS/CM UMHOS/CM
05/12/97 05/12/97 05/12/97 05/12/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5 .3 1.0 2.5		6.700 382.000 381.000 288.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	2.5 .3 1.0 2.5 .3		6.700 382.000 381.000 288.000 22.400	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5 .3 1.0 2.5		6.700 382.000 381.000 288.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	2.5 .3 1.0 2.5 .3		6.700 382.000 381.000 288.000 22.400	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	2.5 .3 1.0 2.5 .3		6.700 382.000 381.000 288.000 22.400 22.100	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	2.5 .3 1.0 2.5 .3		6.700 382.000 381.000 288.000 22.400 22.100	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin	2.5 .3 1.0 2.5 .3		6.700 382.000 381.000 288.000 22.400 22.100 21.200	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin	2.5 .3 1.0 2.5 .3		6.700 382.000 381.000 288.000 22.400 22.100 21.200	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin	2.5 .3 1.0 2.5 .3 1.0 2.5		6.700 382.000 381.000 288.000 22.400 22.100 21.200	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes	2.5 .3 1.0 2.5 .3 1.0 2.5		6.700 382.000 381.000 288.000 22.400 22.100 21.200	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter	2.5 .3 1.0 2.5 .3 1.0 2.5		6.700 382.000 381.000 288.000 22.400 22.100 21.200	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS UNITS
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN	2.5 .3 1.0 2.5 .3 1.0 2.5		6.700 382.000 381.000 288.000 22.400 21.200 Sit ppm 7.200	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMHOS/CM DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters 3 1.0		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0913 Units MG/L MG/L
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters .3 1.0 6.0		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600 .400	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters 3 1.0 6.0 1.0		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600 .400 .050	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0913 Units MG/L MG/L
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters .3 1.0 6.0 1.0		6.700 382.000 381.000 288.000 22.400 21.200 Sit ppm 7.200 6.600 .400 .050 .157	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L UG/L AS HG
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters .3 1.0 6.0 1.0		6.700 382.000 381.000 288.000 22.400 21.200 Sit ppm 7.200 6.600 .400 .050 .157 7.500	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L UG/L AS HG STANDARD
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters .3 1.0 6.0 6.0 1.0 .0		6.700 382.000 381.000 288.000 22.400 21.200 Sit ppm 7.200 6.600 .400 .050 .157 7.500 7.400	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters .3 1.0 6.0 .0 .3		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600 .400 .050 .157 7.500 7.400 7.100	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters .3 1.0 6.0 1.0 .0 .3		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600 .400 .050 .157 7.500 7.400 7.100 181.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters3 1.0 6.0 1.0 .3 1.0 6.0 .3 1.0		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600 .400 .050 .157 7.500 7.400 7.100 181.000 182.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters3 1.0 6.0 1.0 .0 .3 1.0 6.0 6.0 6.0		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600 .400 .050 .157 7.500 7.400 7.100 181.000 182.000 189.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters3 1.0 6.0 1.0 .0 .3 1.0 6.0 .3 1.0 6.0 .3		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600 .400 .050 .157 7.500 7.400 7.100 181.000 182.000 189.000 31.600	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters3 1.0 6.0 .0 .3 1.0 6.0 .3 1.0 6.0 .3 1.0		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600 .400 .050 .157 7.500 7.400 7.100 181.000 182.000 189.000 31.600 30.900	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 05/12/97 Mermentau Bayou des Date 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99 08/17/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN Cannes Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	2.5 .3 1.0 2.5 .3 1.0 2.5 Depth meters3 1.0 6.0 1.0 .0 .3 1.0 6.0 .3 1.0 6.0 .3		6.700 382.000 381.000 288.000 22.400 22.100 21.200 Sit ppm 7.200 6.600 .400 .050 .157 7.500 7.400 7.100 181.000 182.000 189.000 31.600	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0913 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C

Bayou des	Cannes, Louisiana			Sit	e No. 1031
		Depth			
Date	Parameter	meters		ppm	Units
09/18/00	DISSOLVED OXYGEN	.3			MG/L
09/18/00	DISSOLVED OXYGEN	1.0			MG/L
09/18/00	DISSOLVED OXYGEN	5.5		1.800	MG/L
09/18/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
09/18/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.137	
09/18/00	PH, FIELD	.3		8.000	STANDARD
	,	1.0			
09/18/00	PH, FIELD			7.900	STANDARD
09/18/00	PH, FIELD	5.5		7.800	STANDARD
09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		436.000	UMHOS/CM
09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		437.000	UMHOS/CM
09/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.5		439.000	UMHOS/CM
09/18/00	TEMPERATURE, WATER	.3			DEG C
					DEG C
09/18/00	TEMPERATURE, WATER	1.0			
09/18/00	TEMPERATURE, WATER	5.5		26.900	DEG C
Mermentau	River Basin				
Crooked C	reek Reservoir southwest of Turkey Creek, Louisiana			Sit	e No. 0585
oroonea e	reen negeriori podemiese er rame, ereen, rearstand	Depth		510	C 1.0. 0505
D - t -	Paramakan.	_			*****
Date	Parameter	meters			Units
03/25/97	DISSOLVED OXYGEN	.3		8.500	MG/L
03/25/97	DISSOLVED OXYGEN	1.0		8.400	MG/L
03/25/97		1.0	<	.050	UG/L AS HG
		.0	•		00/11/110/110
03/25/97				.131	
03/25/97		.3		5.500	STANDARD
03/25/97	PH, FIELD	1.0		5.500	STANDARD
03/25/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		23.000	UMHOS/CM
03/25/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		23.000	UMHOS/CM
03/25/97		.3		21.500	DEG C
03/25/97	TEMPERATURE, WATER	1.0		21.500	DEG C
09/09/97	DISSOLVED OXYGEN	.3		6.700	MG/L
09/09/97	DISSOLVED OXYGEN	1.0		6.500	MG/L
09/09/97	DISSOLVED OXYGEN	2.0		6.400	MG/L
09/09/97	PH, FIELD	.3		6.600	STANDARD
09/09/97	PH, FIELD	1.0		6.700	STANDARD
09/09/97	PH, FIELD	2.0		6.700	STANDARD
09/09/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		35.000	UMHOS/CM
09/09/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		36.000	UMHOS/CM
09/09/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		35.000	UMHOS/CM
09/09/97	TEMPERATURE, WATER	.3		28.600	DEG C
09/09/97	TEMPERATURE, WATER	1.0		28.500	DEG C
		2.0		28.500	DEG C
09/09/97	TEMPERATURE, WATER				DEG C
10/09/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.057	
03/01/99	DISSOLVED OXYGEN	.3		9.500	MG/L
03/01/99	DISSOLVED OXYGEN	1.0		9.200	MG/L
03/01/99	DISSOLVED OXYGEN	2.5		9.300	MG/L
03/01/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
03/01/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.049	,
					CHIMIDADO
03/01/99	PH, FIELD	.3		6.100	STANDARD
03/01/99	PH, FIELD	1.0		6.100	STANDARD
03/01/99	PH, FIELD	2.5		6.100	STANDARD
03/01/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		30.000	UMHOS/CM
03/01/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		30.000	UMHOS/CM
03/01/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		30.000	UMHOS/CM
	• • • • • •				
03/01/99	TEMPERATURE, WATER	.3		18.100	DEG C
03/01/99	TEMPERATURE, WATER	1.0		18.100	DEG C
03/01/99	TEMPERATURE, WATER	2.5		18.000	DEG C
04/26/00	DISSOLVED OXYGEN	.3		8.500	MG/L
04/26/00	DISSOLVED OXYGEN	1.0		8.400	MG/L
04/26/00	DISSOLVED OXYGEN	2.5		8.200	MG/L
			MD		
04/26/00	MERCURY, DISSOLVED UG/L AS HG		ND		UG/L AS HG
04/26/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.181	
04/26/00	PH, FIELD	.3		5.200	STANDARD
04/26/00	PH, FIELD	1.0		5.400	STANDARD
04/26/00	PH, FIELD	2.5		5.500	STANDARD
04/26/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		32.000	UMHOS/CM
04/26/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		32.000	UMHOS/CM
04/26/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		32.000	UMHOS/CM
04/26/00	TEMPERATURE, WATER	.3		25.400	DEG C

04/26/00 04/26/00	TEMPERATURE, WATER TEMPERATURE, WATER	1.0	25.300 DEG C 25.000 DEG C
	River Basin	2.3	23.000 DEG C
	e near Hackberry Point, Louisiana	Depth	Site No. 0737
Date	Parameter	meters	ppm Units
	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0	7.700 MG/L 7.600 MG/L
06/29/98		1.0 <	.050 UG/L AS HG
06/29/98	PH, FIELD	.3	7.500 STANDARD
06/29/98 06/29/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	7.500 STANDARD 1276.000 UMHOS/CM
06/29/98 06/29/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0	1245.000 UMHOS/CM 27.900 DEG C
06/29/98	TEMPERATURE, WATER	1.0	27.900 DEG C
	River Basin tal Waterway at Forked Island, Louisiana		Site No. 0857
Date	Parameter	Depth meters	ppm Units
	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0	6.600 MG/L 7.000 MG/L
09/09/98	DISSOLVED OXYGEN	3.5	7.000 MG/L
09/09/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0	.089
09/09/98 09/09/98	PH, FIELD	.3 1.0	7.600 STANDARD
,,	PH, FIELD PH, FIELD	3.5	7.600 STANDARD 7.700 STANDARD
09/09/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	507.000 UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	508.000 UMHOS/CM
09/09/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5	508.000 UMHOS/CM
09/09/98	TEMPERATURE, WATER	.3	29.000 DEG C
09/09/98 09/09/98	TEMPERATURE, WATER TEMPERATURE, WATER	1.0 3.5	29.000 DEG C 29.000 DEG C
Maxmantau	River Basin		
			Sito No. 0990
	tal Waterway at Warren Canal	Depth	Site No. 0880
		Depth meters	Site No. 0880 ppm Units
Intracoas Date 07/07/99	Parameter DISSOLVED OXYGEN	meters 	ppm Units 7.300 MG/L
Intracoas Date 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .3 1.0	ppm Units 7.300 MG/L 6.900 MG/L
Date 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters 	ppm Units 7.300 MG/L
Intracoas Date 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .3 1.0 5.5	ppm Units 7.300 MG/L 6.900 MG/L 6.300 MG/L
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters .3 1.0 5.5 1.0 < .0	ppm Units 7.300 MG/L 6.900 MG/L 6.300 MG/L .050 UG/L AS HG .049 7.400 STANDARD
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters .3 1.0 5.5 1.0 < .0 .3 1.0	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters .3 1.0 5.5 1.0 < .0 .3 1.0 5.5	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .3 1.0 5.5 1.0 < .3 1.0 5.5 .3	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .3 1.0 5.5 1.0 < .0 .3 1.0 5.5	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3	ppm Units 7.300 MG/L 6.900 MG/L 6.300 MG/L .050 UG/L AS HG .049 7.400 STANDARD 7.400 STANDARD 7.300 STANDARD 438.000 UMHOS/CM 440.000 UMHOS/CM 443.000 UMHOS/CM 31.300 DEG C
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0	ppm Units 7.300 MG/L 6.900 MG/L 6.900 MG/L .050 UG/L AS HG .049 7.400 STANDARD 7.400 STANDARD 7.300 STANDARD 438.000 UMHOS/CM 440.000 UMHOS/CM 443.000 UMHOS/CM 31.300 DEG C 31.100 DEG C
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3	ppm Units 7.300 MG/L 6.900 MG/L 6.300 MG/L .050 UG/L AS HG .049 7.400 STANDARD 7.400 STANDARD 7.300 STANDARD 438.000 UMHOS/CM 440.000 UMHOS/CM 443.000 UMHOS/CM 31.300 DEG C
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0	ppm Units 7.300 MG/L 6.900 MG/L 6.900 MG/L .050 UG/L AS HG .049 7.400 STANDARD 7.400 STANDARD 7.300 STANDARD 438.000 UMHOS/CM 440.000 UMHOS/CM 443.000 UMHOS/CM 31.300 DEG C 31.100 DEG C
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 D7/07/99 D7/07/99 D7/07/99 D7/07/99 D7/07/99 D7/07/99 D7/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin tal Waterway, West of Vermilion Lock Parameter	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 Depth meters	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 D7/07/99 D7/07/99 D7/07/99 D7/07/99 D7/07/99 D7/07/99 D7/07/99 D7/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin tal Waterway, West of Vermilion Lock Parameter DISSOLVED OXYGEN	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	PPM Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 D7/07/99 07/07/99 D7/07/99 D7/07/99 D7/07/99 Mermentau Intracoas Date 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin tal Waterway, West of Vermilion Lock Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	PPM Units
Date 07/07/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER ARIVER Basin tal Waterway, West of Vermilion Lock Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 4.0	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 D7/07/99 07/07/99 D7/07/99 D7/07/99 D7/07/99 Mermentau Intracoas Date 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	ppm Units
Date 07/07/99	Parameter	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 Mermentau Intracoas Date 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin tal Waterway, West of Vermilion Lock Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin tal Waterway, West of Vermilion Lock Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER ARIVER Basin tal Waterway, West of Vermilion Lock Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	ppm Units
Date 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 07/07/99 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin tal Waterway, West of Vermilion Lock Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters3 1.0 5.5 1.0 < .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	ppm Units

08/31/98 08/31/98 08/31/98	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 4.0		31.600 31.700 31.700	
	River Basin Pools southwest of Lake Arthur, Louisiana			Sit	e No. 0591
Date	Parameter	Depth meters		mqq	Units
05/01/97	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3		8.300 8.300	MG/L MG/L
05/01/97		1.0	<	.050	UG/L AS HG
05/01/97		.0		.026	
05/01/97	PH, FIELD	.3		5.500	STANDARD
05/01/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		5.800 39.000	STANDARD UMHOS/CM
05/01/97		1.0		39.000	UMHOS/CM
05/01/97		.3		23.000	DEG C
05/01/97	TEMPERATURE, WATER	1.0		22.700	DEG C
	River Basin			Q.l.	- N- 0617
Lake Arth	ur	Depth		SIL	e No. 0617
Date	Parameter	meters		ppm	Units
 06/23/97	DISSOLVED OXYGEN	.3		3.800	MG/L
	DISSOLVED OXYGEN	1.0		3.500	MG/L
06/23/97		4.0		3.000	MG/L
06/23/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/23/97		.0		.019	
06/23/97	PH, FIELD	.3		6.400	STANDARD
06/23/97	PH, FIELD	1.0		6.500	STANDARD
06/23/97 06/23/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0		6.400 135.000	STANDARD UMHOS/CM
06/23/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		139.000	UMHOS/CM
06/23/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0		135.000	UMHOS/CM
06/23/97	TEMPERATURE, WATER	.3		28.800	DEG C
06/23/97	TEMPERATURE, WATER	1.0		27.800	DEG C
06/23/97	TEMPERATURE, WATER	4.0		27.500	DEG C
03/08/99	DISSOLVED OXYGEN	.3		8.800	MG/L
03/08/99	DISSOLVED OXYGEN	1.0		8.400	MG/L
03/08/99	DISSOLVED OXYGEN	8.0 1.0		8.100	MG/L
03/08/99 03/08/99	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.050 .106	UG/L AS HG
03/08/99	PH, FIELD	.3		6.800	STANDARD
03/08/99	PH, FIELD	1.0		6.900	
03/08/99	PH, FIELD	8.0		7.100	STANDARD
03/08/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		134.000	UMHOS/CM
03/08/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		134.000	UMHOS/CM
03/08/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	8.0		133.000	UMHOS/CM
03/08/99	TEMPERATURE, WATER	1.0		17.500 17.400	DEG C DEG C
03/08/99 03/08/99	TEMPERATURE, WATER TEMPERATURE, WATER	8.0		17.400	DEG C
Maxmantau	River Basin				
	re near Bayou Misere			Sit	e No. 0739
		Depth			
Date	Parameter	meters		ppm	Units
06/29/98	DISSOLVED OXYGEN	.3		6.600	MG/L
06/29/98 06/29/98	DISSOLVED OXYGEN	1.0		6.600	MG/L
06/29/98	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0	<	.050 .004	UG/L AS HG
06/29/98	PH, FIELD	.3		7.000	STANDARD
06/29/98	PH, FIELD	1.0		7.000	STANDARD
06/29/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		501.000	UMHOS/CM
06/29/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		498.000	UMHOS/CM
06/29/98	TEMPERATURE, WATER	.3		29.300	DEG C
06/29/98	TEMPERATURE, WATER	1.0		29.300	DEG C

	RIVER AL MERINERICAU, LOUISTANA			510	e NO. 0003
		Depth			
Date	Parameter	meters		ppm	Units
08/12/94	DISSOLVED OXYGEN	.5		5.800	MG/L
08/12/94	DISSOLVED OXYGEN	1.3		2.000	MG/L
08/12/94	DISSOLVED OXYGEN	5.0		.200	MG/L
08/12/94	DISSOLVED OXYGEN	10.0		.080	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL	1.0		.050	
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.092	00/11/110/110
		.5			STANDARD
	PH, FIELD				
	PH, FIELD	1.3		6.760	
	PH, FIELD	5.0		6.670	
	PH, FIELD	10.0		6.650	STANDARD
08/12/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	.5		238.000	UMHOS/CM
08/12/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.3		234.000	UMHOS/CM
08/12/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0		240.000	UMHOS/CM
08/12/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	10.0		230.000	UMHOS/CM
08/12/94		.5		29.220	DEG C
08/12/94		1.3		28.400	DEG C
08/12/94		5.0		27.260	DEG C
08/12/94	•	10.0		26.710	DEG C
11/04/98	DISSOLVED OXYGEN	.3		2.000	MG/L
11/04/98	DISSOLVED OXYGEN	1.0		1.800	MG/L
11/04/98	DISSOLVED OXYGEN	12.0		1.700	MG/L
11/04/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
11/04/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.167	
11/04/98	PH, FIELD	.3			STANDARD
11/01/98	PH, FIELD	1.0		7.000	
11/04/98	PH, FIELD	12.0		6.900	STANDARD
11/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		183.000	UMHOS/CM
11/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		183.000	UMHOS/CM
11/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	12.0		180.000	UMHOS/CM
11/04/98	TEMPERATURE, WATER	.3		22.100	DEG C
11/04/98	TEMPERATURE, WATER	1.0		21.800	DEG C
11/04/98	TEMPERATURE, WATER	12.0			DEG C
Mermentau	River Basin	12.0		21.000	
Mermentau Miller's	River Basin Lake northwest of Ville Platte, Louisiana	Depth		Sit	e No. 0515
Mermentau Miller's Date	River Basin Lake northwest of Ville Platte, Louisiana Parameter	Depth meters		Sit ppm	e No. 0515 Units
Mermentau Miller's Date	River Basin Lake northwest of Ville Platte, Louisiana Parameter	Depth meters		Sit	e No. 0515 Units
Mermentau Miller's Date 07/27/95	River Basin Lake northwest of Ville Platte, Louisiana Parameter DISSOLVED OXYGEN	Depth meters 		Sit ppm 6.520	Units
Mermentau Miller's Date 07/27/95 07/27/95	River Basin Lake northwest of Ville Platte, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters .1 .5		ppm 6.520 4.910	Units MG/L MG/L
Mermentau Miller's Date 07/27/95 07/27/95	River Basin Lake northwest of Ville Platte, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters 		Sit ppm 6.520	Units
Mermentau Miller's Date 07/27/95 07/27/95	River Basin Lake northwest of Ville Platte, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters .1 .5	<	ppm 6.520 4.910	Units MG/L MG/L
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95	River Basin Lake northwest of Ville Platte, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters	<	Sit ppm 6.520 4.910 .050 .001	Units MG/L MG/L
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95	River Basin Lake northwest of Ville Platte, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters1 .5 1.0 .0	<	Sit ppm 6.520 4.910 .050 .001	e No. 0515 Units MG/L MG/L UG/L AS HG STANDARD
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	Depth meters	<	ppm 6.520 4.910 .050 .001 6.600 6.260	e No. 0515 Units MG/L MG/L UG/L AS HG STANDARD STANDARD
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters1 .5 1.0 .0 .1 .5 .1	<	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000	Units
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters	<	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000	units
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters	<	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600	e No. 0515 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters	< <	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600 31.900	e No. 0515 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG	Depth meters 1 .5 1.0 .0 .1 .5 .1 .5 .1 .5 .1 .5	< <	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600 31.900	units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD	Depth meters1 .5 1.0 .0 .1 .5 .1 .5 .1 .5 .1 .5 .1 .5 .1 .3	< <	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600 31.900	units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD	Depth meters1 .5 .1 .0 .0 .1 .5 .1 .5 .1 .5 .1 .5 .1 .5 .1 .0 .3 1.0	< <	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600 31.900 6.100 6.200	units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD	Depth meters1 .5 1.0 .0 .1 .5 .1 .5 .1 .5 .1 .5 .1 .5 .1 .3	< <	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600 31.900	units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters1 .5 .1 .0 .0 .1 .5 .1 .5 .1 .5 .1 .5 .1 .5 .1 .0 .3 1.0	< <	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600 31.900 6.100 6.200	units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD RECURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) REVER BASIN	Depth meters1 .5 .1 .0 .0 .1 .5 .1 .5 .1 .5 .1 .5 .1 .5 .1 .0 .3 1.0	< <	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600 31.900 6.100 6.200	units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters1 .5 .1 .0 .0 .1 .5 .1 .5 .1 .5 .1 .5 .1 .5 .1 .0 .3 1.0	< <	ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 32.600 31.900 6.100 6.200 053	units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD RECURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) REVER BASIN	Depth meters1 .5 .1 .0 .0 .1 .5 .1 .5 .1 .5 .1 .5 .1 .5 .1 .0 .3 1.0	< <	ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 32.600 31.900 6.100 6.200 053	Units MG/L MG/L MG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG UG/L AS HG UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD RECURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) REVER BASIN	Depth meters1 .5 .5 .1 .5 .1 .5 .1 .5 .1 .0 .3 .1 .0 .0	< <	ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 32.600 31.900 6.100 6.200 053	Units MG/L MG/L MG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG UG/L AS HG UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD RECURY, DISSOLVED UG/L AS HG PH, FIELD RECURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) RIVER Basin ONG of Schooner Bayou	Depth meters	< <	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600 31.900 . 6.100 6.200 .053	Units MG/L MG/L MG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG UG/L AS HG UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD PH, FIELD RECURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) RIVER BASIN ONG of Schooner Bayou Parameter	Depth meters 1 .5 1.0 .0 .1 .5 .1 .5 .1 .0 .3 1.0 .0	< <	ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 32.600 31.900 6.100 6.200 .053	units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD RECURY, DISSOLVED UG/L AS HG PH, FIELD ARROWS MATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) RIVER Basin ONG of Schooner Bayou Parameter DISSOLVED OXYGEN	Depth meters	< <	sit ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 31.900 . 6.100 6.200 .053 sit ppm 5.700	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD RERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD ARROURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) RIVER Basin Ong of Schooner Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters1 .5 .1.0 .0 .1 .5 .1 .5 .1 .5 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	< <	sit ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 32.600 31.900 .053 sit ppm 5.700 5.300	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD ARROURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) RIVER Basin Ong of Schooner Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters1 .5 .1.0 .0 .1 .5 .1 .5 .1 .5 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	< <	sit ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 32.600 31.900 .053 sit ppm 5.700 5.300 5.900	Units MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro Date 08/31/98 08/31/98 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD ARROURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) River Basin and of Schooner Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters1 .5 .1.0 .0 .1 .5 .1 .5 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	< <	ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 32.600 31.900 .053 Sitt ppm 5.700 5.300 5.900 .050	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro Date 08/31/98 08/31/98 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) River Basin ong of Schooner Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters1 .5 .1 .0 .0 .1 .5 .1 .5 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	< <	ppm 6.520 4.910 .050 .001 6.600 52.000 32.600 31.900 .053 Sitt ppm 5.700 5.300 5.900 .050 .138	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C UG/L AS HG
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro Date 08/31/98 08/31/98 08/31/98 08/31/98	River Basin Lake northwest of Ville Platte, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) River Basin ong of Schooner Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters 11 .5 1.0 .0 .1 .5 .1 .5 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	< <	ppm 6.520 4.910 .050 .001 6.600 6.260 51.000 52.000 32.600 31.900 . 6.100 6.200 .053 Sitt ppm 5.700 5.300 5.900 .050 .138 7.000	Le No. 0515 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM DEG C DEG C UG/L AS HG LE No. 0756 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro Date 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98	River Basin Lake northwest of Ville Platte, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) River Basin and of Schooner Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD	Depth meters1 .5 1.0 .0 .1 .5 .1 .5 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	< <	ppm 6.520 4.910 .050 .001 6.600 52.000 32.600 31.900 .053 Sit ppm 5.700 5.300 .050 .050 .138 7.000 6.900 6.900	Le No. 0515 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMG/L UG/L AS HG STANDARD STANDARD STANDARD
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro Date 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) RIVER Basin ong of Schooner Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD	Depth meters1 .5 .1 .0 .0 .1 .5 .1 .5 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	< <	ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 31.900 .6.100 6.200 .053 Sitt ppm 5.700 5.300 5.900 .050 .138 7.000 6.900 6.900	Le No. 0515 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM DEG C DEG C UG/L AS HG STANDARD STANDARD STANDARD STANDARD
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro Date 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98	River Basin Lake northwest of Ville Platte, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) River Basin ong of Schooner Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters1 .5 .1 .0 .0 .1 .5 .1 .5 .1 .0 .0 .0 .00	< <	ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 31.900 .053 Sitt ppm 5.700 5.300 5.900 .050 .138 7.000 6.900 2017.000	Le No. 0515 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM DEG C DEG C UG/L AS HG ENO. 0756
Mermentau Miller's Date 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 07/27/95 05/04/00 05/04/00 05/04/00 Mermentau North Pro Date 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98 08/31/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG PH, FIELD MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) RIVER Basin ong of Schooner Bayou Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD	Depth meters1 .5 .1 .0 .0 .1 .5 .1 .5 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	< <	ppm 6.520 4.910 .050 .001 6.600 51.000 52.000 31.900 .6.100 6.200 .053 Sitt ppm 5.700 5.300 5.900 .050 .138 7.000 6.900 6.900	Le No. 0515 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM DEG C DEG C UG/L AS HG STANDARD STANDARD STANDARD STANDARD

08/31/98 08/31/98 08/31/98 08/31/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.5 .3 1.0 3.5		2240.000 33.300 32.200 31.000	UMHOS/CM DEG C DEG C DEG C
	River Basin ard Canal South of Kaplan, Louisiana			Sit	e No. 0757
Date	Parameter	Depth meters		mqq	Units
08/31/98	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0		4.800 4.300	MG/L MG/L
08/31/98	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG		<	4.000	MG/L UG/L AS HG
08/31/98 08/31/98 08/31/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.0 .3 1.0		.095 7.100 7.000	STANDARD STANDARD
08/31/98 08/31/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5		7.000 918.000	STANDARD STANDARD UMHOS/CM
08/31/98 08/31/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 1.5		930.000 921.000	UMHOS/CM UMHOS/CM
08/31/98 08/31/98	TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0		31.700 31.200	DEG C DEG C
08/31/98 07/19/99	TEMPERATURE, WATER DISSOLVED OXYGEN	1.5		30.900	DEG C MG/L
07/19/99 07/19/99 07/19/99	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 2.0 1.0	<	1.900 1.800 .050	MG/L MG/L UG/L AS HG
07/19/99 07/19/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0		.083 7.100	STANDARD
07/19/99 07/19/99	PH, FIELD PH, FIELD	1.0		6.900 6.900	STANDARD STANDARD
07/19/99 07/19/99 07/19/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 2.0		255.000 255.000 257.000	UMHOS/CM UMHOS/CM UMHOS/CM
07/19/99 07/19/99	TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0		27.600 27.600	DEG C DEG C
07/19/99 07/19/00	TEMPERATURE, WATER DISSOLVED OXYGEN	2.0		27.600 4.200	DEG C MG/L
07/19/00 07/19/00 07/19/00	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 2.0 1.0	<	3.000 .800 .050	MG/L MG/L UG/L AS HG
07/19/00 07/19/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0		.090 6.400	STANDARD
07/19/00 07/19/00	PH, FIELD PH, FIELD	1.0		6.600 6.600	STANDARD STANDARD
07/19/00 07/19/00 07/19/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 2.0		1659.000 1667.000 1642.000	UMHOS/CM UMHOS/CM UMHOS/CM
07/19/00 07/19/00	TEMPERATURE, WATER TEMPERATURE, WATER	.3		32.200 32.100	DEG C DEG C
07/19/00	TEMPERATURE, WATER	2.0		32.100	DEG C
	River Basin ard Canal southwest of Abbeville, Louisiana	Depth		Sit	e No. 0517
Date	Parameter	meters		ppm 	Units
07/26/95 07/26/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.2		5.590 5.590	MG/L MG/L
07/26/95 07/26/95 07/26/95	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	2.2 1.0 .0	<	5.600 .050 .390	MG/L UG/L AS HG
07/26/95 07/26/95	PH, FIELD PH, FIELD	.2 1.1		6.980 6.980	STANDARD STANDARD
07/26/95 07/26/95	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	2.2		6.980 679.000	STANDARD UMHOS/CM
07/26/95 07/26/95 07/26/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.1 2.2 .2		676.000 676.000 31.990	UMHOS/CM UMHOS/CM DEG C
07/26/95 07/26/95	TEMPERATURE, WATER TEMPERATURE, WATER	1.1 2.2		31.890 31.870	DEG C DEG C
06/19/96 06/19/96	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0	< <	.050 .001	UG/L AS HG

01/21/97	DISSOLVED OXYGEN	.3		10.200	MG/L
01/21/97	DISSOLVED OXYGEN	1.0		10.500	MG/L
01/21/97	DISSOLVED OXYGEN	2.0		11.000	MG/L
01/21/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
01/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.098	
01/21/97	PH, FIELD	.3		7.900	STANDARD
01/21/97	PH, FIELD	1.0		7.800	STANDARD
01/21/97	PH, FIELD	2.0		7.900	STANDARD
01/21/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		174.000	UMHOS/CM
01/21/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		175.000	UMHOS/CM
01/21/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		177.000	UMHOS/CM
01/21/97	TEMPERATURE, WATER	.3		10.900	DEG C
01/21/97	TEMPERATURE, WATER	1.0		10.500	DEG C
01/21/97	TEMPERATURE, WATER	2.0		10.400	DEG C
	River Basin			a: F	- N- 060F
vermillion	River south of Abbeville, Louisiana	Depth		SIL	e No. 0605
Date	Parameter	meters		nnm	Units
	DISSOLVED OXYGEN	.3		8.300	
02/13/97		3.0			MG/L
02/13/97		6.0		8.300	MG/L
02/13/97		1.0	<	.050	UG/L AS HG
02/13/97	,	.0		.635	
02/13/97	, , , , , , , , , , , , , , , , , , , ,	.3		6.900	STANDARD
02/13/97	PH, FIELD	3.0		6.900	STANDARD
02/13/97		6.0		7.000	STANDARD
02/13/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		87.000	UMHOS/CM
02/13/97		3.0		87.000	UMHOS/CM
02/13/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0		86.000	UMHOS/CM
02/13/97	TEMPERATURE, WATER	.3		10.100	DEG C
02/13/97	TEMPERATURE, WATER	3.0		10.100	DEG C
02/13/97	TEMPERATURE, WATER	6.0		10.100	DEG C
08/26/97	DISSOLVED OXYGEN	.3		7.400	MG/L
08/26/97	DISSOLVED OXYGEN	1.0		6.200	MG/L
08/26/97	DISSOLVED OXYGEN	3.5		5.600	MG/L
08/26/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/26/97	PH, FIELD	.3		7.800	STANDARD
08/26/97	PH, FIELD	1.0		7.600	STANDARD
08/26/97	PH, FIELD	3.5		7.500	STANDARD
08/26/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		348.000	UMHOS/CM
08/26/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		351.000	UMHOS/CM
08/26/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		351.000	UMHOS/CM
08/26/97	TEMPERATURE, WATER	.3		31.400	DEG C
08/26/97	TEMPERATURE, WATER	1.0			DEG C
08/26/97	TEMPERATURE, WATER	3.5		30.300	DEG C
Mormontan	River Basin				
	nal near Intracoastal Waterway			Sit	e No. 0881
		Depth			
Date	Parameter	meters		ppm	Units
07/07/99	DISSOLVED OXYGEN	.3		4.000	MG/L
07/07/99	DISSOLVED OXYGEN	1.0		2.800	MG/L
07/07/99	DISSOLVED OXYGEN	3.5		2.000	MG/L
07/07/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
07/07/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.084	
07/07/99	PH, FIELD	.3		7.300	STANDARD
07/07/99	PH, FIELD	1.0		7.100	STANDARD
07/07/99	PH, FIELD	3.5		6.900	STANDARD
07/07/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		280.000	UMHOS/CM
07/07/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		281.000	UMHOS/CM
07/07/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		280.000	UMHOS/CM
07/07/99	TEMPERATURE, WATER	.3		31.100	DEG C
07/07/99	TEMPERATURE, WATER	1.0		30.400	DEG C
07/07/99	TEMPERATURE, WATER	3.5		29.900	DEG C
07/17/00	DISSOLVED OXYGEN	.3		5.300	MG/L
07/17/00	DISSOLVED OXYGEN	1.0		3.300	MG/L
07/17/00	DISSOLVED OXYGEN	3.0		.700	MG/L
07/17/00 07/17/00	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0	<	.050 .092	UG/L AS HG
07/17/00	PH, FIELD	.0		6.700	STANDARD
07/17/00	PH, FIELD	1.0		6.700	STANDARD
3.,1,,00		1.0		3.700	SILLIDALD

07/17/00	PH, FIELD	3.0		6.400	STANDARD
07/17/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	8	352.000	UMHOS/CM
07/17/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	8	389.000	UMHOS/CM
07/17/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0	18	368.000	UMHOS/CM
07/17/00	TEMPERATURE, WATER	.3		33.500	DEG C
07/17/00	TEMPERATURE, WATER	1.0		31.800	DEG C
07/17/00	TEMPERATURE, WATER	3.0		32.000	DEG C
Mermentan	River Basin				
	e southwest of Abbeville, Louisiana			Sit	e No. 0310
		Depth			
Date	Parameter	meters		ppm	Units
04/02/98	DISSOLVED OXYGEN	.3		7.600	MG/L
04/02/98	DISSOLVED OXYGEN	1.0		7.700	MG/L
04/02/98	DISSOLVED OXYGEN	2.0		6.800	MG/L
04/02/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
04/02/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.018	
04/02/98	PH, FIELD	.3		6.800	STANDARD
04/02/98	PH, FIELD	1.0		6.900	STANDARD
04/02/98	PH, FIELD	2.0		6.800	STANDARD
04/02/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	9	978.000	UMHOS/CM
04/02/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	8	334.000	UMHOS/CM
04/02/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0	14	423.000	UMHOS/CM
04/02/98	TEMPERATURE, WATER	.3		21.800	DEG C
04/02/98	TEMPERATURE, WATER	1.0		21.600	DEG C
04/02/98	TEMPERATURE, WATER	2.0		21.500	DEG C

_	pi River Basin toff (Rock Pile)			Si+	e No. 0746
Danciib Co	ROOT (ROOK FITE)	Depth		510	c 110. 0710
Date	Parameter	meters		ppm	Units
08/11/98	DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0		6.800 4.700	MG/L MG/L
08/11/98 08/11/98	DISSOLVED OXYGEN	3.5		.400	MG/L MG/L
08/11/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/11/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.218	
08/11/98	PH, FIELD	.3		8.000	STANDARD
08/11/98	PH, FIELD	1.0		7.700	
08/11/98	PH, FIELD	3.5		7.200	
08/11/98 08/11/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		448.000 453.000	
08/11/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		509.000	
	TEMPERATURE, WATER	.3		29.600	
08/11/98		1.0		29.400	
08/11/98	TEMPERATURE, WATER	3.5		27.400	DEG C
_	ppi River Basin			a	0500
Capitol I	ake at Baton Rouge, Louisiana	Depth		Sit	e No. 0583
Date	Parameter	meters		mqq	Units
06/10/97	DISSOLVED OXYGEN	.3		7.400	MG/L
06/10/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/10/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.108	
06/10/97		.3		7.800	
06/10/97		. 3		208.000	
06/10/97	TEMPERATURE, WATER	.3		27.800	DEG C
Miggiggir	pi River Basin				
_	te near Peelers, Louisiana			Sit	e No. 1013
		Depth			
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	.3		15.000	
06/13/00	DISSOLVED OXYGEN	1.0		15.700	
06/13/00 06/13/00	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.5 1.0		1.900 .050	MG/L UG/L AS HG
06/13/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.112	00/1 Ab IIO
06/13/00	PH, FIELD	.3		8.600	STANDARD
06/13/00	PH, FIELD	1.0		8.700	STANDARD
06/13/00	PH, FIELD	3.5		7.500	STANDARD
06/13/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 3		255.000	
06/13/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		256.000	UMHOS/CM
06/13/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		313.000 31.700	UMHOS/CM
	TEMPERATURE, WATER TEMPERATURE, WATER	1.0		31.700	
	TEMPERATURE, WATER	3.5		27.000	
_	pi River Basin				
Mississip	pi River Southwest of St. Francisville, Louisiana	,		Sit	e No. 0862
Data	Davameter	Depth		2222	IIni+a
Date 	Parameter	meters			Units
	DISSOLVED OXYGEN	.3		8.000	MG/L
	DISSOLVED OXYGEN	1.0		8.000	
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/05/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.058	
	PH, FIELD	. 3			STANDARD
	PH, FIELD	1.0			STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM UMHOS/CM
	TEMPERATURE, WATER	.3		26.900	
10/05/98		1.0		26.900	
	•				
_	pi River Basin				
Mississip	pi River at Marengo Bend			Sit	e No. 0863
Date	Descenden	Depth			TT ! +
Date 	Parameter	meters		ppm 	Units
	DISSOLVED OXYGEN	.3		16.000	
,, _0		. 3			

10/12/98 DISSOLVED OXYGEN 10/12/98 DISSOLVED OXYGEN 10/12/98 MERCURY, DISSOLVED UG/L AS HG 10/12/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 10/12/98 PH, FIELD 10/12/98 PH, FIELD 10/12/98 PH, FIELD 10/12/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/12/98 SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 3.0 1.0 .0 .3 1.0 3.0 .3	.14 8.10 7.90 7.10	MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM
10/12/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/12/98 SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		UMHOS/CM
10/12/98 TEMPERATURE, WATER	.3	26.30	
10/12/98 TEMPERATURE, WATER	1.0		DEG C
10/12/98 TEMPERATURE, WATER	3.0		DEG C
Mississippi River Basin			
Old River north of Morganza, Louisiana		S	ite No. 0516
	Depth		
Date Parameter	meters	ppı	
08/01/95 DISSOLVED OXYGEN	.2	7.42	
08/01/95 DISSOLVED OXYGEN	3.0) MG/L
08/01/95 DISSOLVED OXYGEN	5.5	1.50	
08/01/95 MERCURY, DISSOLVED UG/L AS HG	1.0	.12	
08/01/95 MERCURY, DISSOLVED UG/L AS HG	1.0		
08/01/95 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.43	
08/01/95 PH, FIELD	. 2) STANDARD
08/01/95 PH, FIELD	3.0) STANDARD
08/01/95 PH, FIELD	5.5		STANDARD
08/01/95 SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		UMHOS/CM
08/01/95 SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		UMHOS/CM
08/01/95 SPECIFIC CONDUCTANCE, FIELD (@25C)	5.5	403.00	UMHOS/CM
08/01/95 TEMPERATURE, WATER	. 2	28.47	DEG C
08/01/95 TEMPERATURE, WATER	3.0	28.14	DEG C
08/01/95 TEMPERATURE, WATER	5.5	27.26	DEG C
Mississippi River Basin			
Raccourci Old River, Louisiana		S	ite No. 0985
	Depth		
Date Parameter	meters		m Units
11/09/99 DISSOLVED OXYGEN	.3	12 80) MG/L
11/09/99 DISSOLVED OXYGEN	1.0) MG/L
11/09/99 DISSOLVED OXYGEN	5.0	.50	
11/09/99 MERCURY, DISSOLVED UG/L AS HG	1.0		
11/09/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.11:	
11/09/99 PH, FIELD	.3) STANDARD
11/09/99 PH, FIELD	1.0	8.40	
11/09/99 PH, FIELD	5.0		STANDARD
11/09/99 SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	384.00	UMHOS/CM
11/09/99 SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	386.00	UMHOS/CM
11/09/99 SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0	397.00	UMHOS/CM
11/09/99 TEMPERATURE, WATER	.3	20.60	DEG C
11/09/99 TEMPERATURE, WATER	1.0	19.80	DEG C
11/09/99 TEMPERATURE, WATER	5.0	18.80	DEG C

вауои вал	conorollew at nwy. 425			SIL	e No. U911
		Depth			
Date		meters			Units
09/21/99	DISSOLVED OXYGEN	.3		8.800	
	DISSOLVED OXYGEN	1.0		8.500	
09/21/99	· · · · · · · · · · · · · · · · · · ·	1.0	<	.050	UG/L AS HG
09/21/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.047	
09/21/99	PH, FIELD	.3		7.400	STANDARD
09/21/99	PH, FIELD	1.0		7.400	STANDARD
09/21/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		260.000	UMHOS/CM
09/21/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
09/21/99		. 3		23.700	
09/21/99		1.0		23.700	
12/04/00	DISSOLVED OXYGEN	.3		9.100	
12/04/00		1.0			
	DISSOLVED OXYGEN			8.900	MG/L MG/L
	DISSOLVED OXYGEN	2.0		8.800	- /
	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)			.010	
	PH, FIELD	.3			STANDARD
12/04/00	PH, FIELD	1.0			STANDARD
12/04/00	PH, FIELD	2.0		7.800	STANDARD
12/04/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		126.000	UMHOS/CM
12/04/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		126.000	UMHOS/CM
12/04/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		127.000	UMHOS/CM
	TEMPERATURE, WATER	.3		8.300	DEG C
	TEMPERATURE, WATER	1.0		8.300	DEG C
	TEMPERATURE, WATER	2.0			DEG C
12/01/00	Third did i one i will be	2.0		0.500	DEG C
Ouachita	River Basin				
	tholomew northeast of Bastrop, Louisiana			ci+	e No. 0458
Бауоц Бал	cholomew hortheast of bastrop, bourstana	Depth		שונ	e NO. 0436
Data	Daniemakan	-			TT i b
Date	Parameter	meters			Units
	DISSOLVED OXYGEN	.3		7.000	
08/10/98	DISSOLVED OXYGEN	1.0		6.800	
08/10/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/10/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.206	
08/10/98	PH, FIELD	.3		7.400	STANDARD
08/10/98	PH, FIELD	1.0		7.300	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
	TEMPERATURE, WATER	.3		29.500	
	TEMPERATURE, WATER	1.0		29.500	
00/10/50	TEMPERATORE, WATER	1.0		29.300	DEG C
0	Disser Danie				
	River Basin			Q.L.	- 17- 0105
Bayou Boi	nne Idee East of Mer Rouge, Louisiana			Sit	e No. 0125
		Depth			
Date	Parameter	meters			Units
02/09/00	DISSOLVED OXYGEN	.3		12.800	MG/L
02/09/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
02/09/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)			010	
02/09/00	MERCURI, TOTAL, BOT DEPOS (MG/RG AS AG DRT WGT)	.0		.213	
02/09/00	PH, FIELD	.0		6.000	STANDARD
	PH, FIELD	.3		6.000	STANDARD UMHOS/CM
	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		6.000 100.000	UMHOS/CM
02/09/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3		6.000 100.000 11.500	UMHOS/CM DEG C
02/09/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN	.3 .3 .3	_	6.000 100.000 11.500 8.400	UMHOS/CM DEG C MG/L
02/09/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 .3 .3 .3	<	6.000 100.000 11.500 8.400 .050	UMHOS/CM DEG C
02/09/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 .3 .3 .3	<	6.000 100.000 11.500 8.400 .050	UMHOS/CM DEG C MG/L UG/L AS HG
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 .3 .3 1.0 .0	<	6.000 100.000 11.500 8.400 .050 .078 8.300	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 .3 .3 .3 1.0 .0 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 .3 .3 1.0 .0	<	6.000 100.000 11.500 8.400 .050 .078 8.300	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 .3 .3 .3 1.0 .0 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 .3 .3 .3 1.0 .0 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 .3 .3 .3 1.0 .0 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER River Basin	.3 .3 .3 .3 1.0 .0 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM DEG C
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER River Basin	.3 .3 .3 1.0 .0 .3 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM DEG C
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 Ouachita Bayou D'A	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER River Basin Arbonne Lake at Farmerville, Louisiana	.3 .3 .3 1.0 .0 .3 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM DEG C e No. 0416
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 Ouachita Bayou D'i	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER River Basin Arbonne Lake at Farmerville, Louisiana Parameter	.3 .3 .3 .3 1.0 .0 .3 .3 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200 Sit	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM DEG C e No. 0416 Units
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 Ouachita Bayou D'D	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER River Basin Arbonne Lake at Farmerville, Louisiana Parameter DISSOLVED OXYGEN	.3 .3 .3 1.0 .0 .3 .3 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200 Sit	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM DEG C e No. 0416 Units MG/L
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 Ouachita Bayou D'D	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER River Basin Arbonne Lake at Farmerville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 .3 .3 1.0 .0 .3 .3 .3 .3	<	6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200 Sit	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM DEG C e No. 0416 Units MG/L MG/L
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 Ouachita Bayou D'A Date 07/11/00 07/11/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER River Basin Arbonne Lake at Farmerville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 .3 .3 .3 1.0 .0 .3 .3 .3 .3 Depth meters3 1.0 5.0		6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200 Sit ppm 7.900 7.600 1.000	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM DEG C e No. 0416 Units MG/L MG/L MG/L
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 Ouachita Bayou D'A Date 07/11/00 07/11/00 07/11/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER River Basin Arbonne Lake at Farmerville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 .3 .3 1.0 .0 .3 .3 .3 .3 Depth meters .3 1.0 5.0 1.0		6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200 Sit ppm 7.900 7.600 1.000 .050	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM DEG C e No. 0416 Units MG/L MG/L
02/09/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 Ouachita Bayou D'A Date 07/11/00 07/11/00 07/11/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER River Basin Arbonne Lake at Farmerville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 .3 .3 .3 1.0 .0 .3 .3 .3 .3 Depth meters3 1.0 5.0		6.000 100.000 11.500 8.400 .050 .078 8.300 280.000 34.200 Sit ppm 7.900 7.600 1.000	UMHOS/CM DEG C MG/L UG/L AS HG STANDARD UMHOS/CM DEG C e No. 0416 Units MG/L MG/L MG/L

07/11/00	PH, FIELD	.3	6.800	STANDARD
07/11/00	PH, FIELD	1.0	6.800	STANDARD
	,			
07/11/00	PH, FIELD	5.0	6.200	STANDARD
07/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 3	88.000	UMHOS/CM
07/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	88.000	UMHOS/CM
07/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0	102.000	UMHOS/CM
07/11/00	TEMPERATURE, WATER	.3	32.200	DEG C
07/11/00	TEMPERATURE, WATER	1.0	32.200	DEG C
07/11/00	TEMPERATURE, WATER	5.0	28.000	DEG C
0	Dissay Danin			
	River Basin		_	
Bayou D'A	Arbonne near Hollands Bluff, Louisiana		Sit	e No. 0424
		Depth		
Date	Darameter	_	nnm	Units
	Parameter	meters		
07/11/00	DISSOLVED OXYGEN	.3	5.600	MG/L
07/11/00	DISSOLVED OXYGEN	1.0	5.500	
07/11/00	DISSOLVED OXYGEN	4.5	4.200	MG/L
07/11/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
				00/2 110 110
07/11/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.051	
07/11/00	PH, FIELD	.3	5.900	STANDARD
07/11/00	PH, FIELD	1.0	5.900	
07/11/00	PH, FIELD	4.5	5.700	STANDARD
07/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	93.000	UMHOS/CM
07/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	93.000	UMHOS/CM
07/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.5	98.000	UMHOS/CM
		.3		
07/11/00	TEMPERATURE, WATER		33.400	
07/11/00	TEMPERATURE, WATER	1.0	33.300	DEG C
07/11/00	TEMPERATURE, WATER	4.5	31.400	DEC C
07/11/00	IBMI BRAIORB, WAIBR	1.5	31.100	DEG C
Ouachita	River Basin			
Bayou Des	siard Southeast of Sterlington, Louisiana		Sit	e No. 0626
Dayou Do.	Julia Bodonodbo or Boorringoon, Bodrbrand	Donth	510	
		Depth		
Date	Parameter	meters	ppm	Units
10/00/07	DIGGOLVED OVYGEN	2		MO /T
12/09/9/	DISSOLVED OXYGEN	.3	6.300	
12/09/97	DISSOLVED OXYGEN	1.0	6.200	MG/L
12/09/97	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	
	MERCORI, DIDDOEVED 00/L AD NO		.050	OO/L AD IIO
			0.00	
12/09/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.028	
12/09/97		.0		STANDARD
12/09/97 12/09/97	PH, FIELD	.0	6.400	STANDARD
12/09/97 12/09/97 12/09/97	PH, FIELD PH, FIELD	.0 .3 1.0	6.400 6.400	STANDARD
12/09/97 12/09/97	PH, FIELD	.0	6.400	STANDARD
12/09/97 12/09/97 12/09/97 12/09/97	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 .3	6.400 6.400 178.000	STANDARD UMHOS/CM
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 .3	6.400 6.400 178.000 177.000	STANDARD UMHOS/CM UMHOS/CM
12/09/97 12/09/97 12/09/97 12/09/97	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 .3	6.400 6.400 178.000	STANDARD UMHOS/CM UMHOS/CM
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.0 .3 1.0 .3	6.400 6.400 178.000 177.000	STANDARD UMHOS/CM UMHOS/CM
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.0 .3 1.0 .3 1.0 .3	6.400 6.400 178.000 177.000 9.000 7.900	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	.0 .3 1.0 .3 1.0 .3 1.0	6.400 6.400 178.000 177.000 9.000 7.900 4.400	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.0 .3 1.0 .3 1.0 .3	6.400 6.400 178.000 177.000 9.000 7.900	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	.0 .3 1.0 .3 1.0 .3 1.0	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.0 .3 1.0 .3 1.0 .3 1.0 .3	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .1.0 .3 1.0 .3 1.0 .3 1.0 .3	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.0 .3 1.0 .3 1.0 .3 1.0 .3	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .1.0 .3 1.0 .3 1.0 .3	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500 .050	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5 1.0 .0 .3	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500 .050 .139 6.600	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5 1.0 .0 .3 1.0	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500 .050 .139 6.600 6.600	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5 1.0 .0 .3	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500 .050 .139 6.600	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500 .050 .139 6.600 6.600	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
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12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5 1.0 .3 1.0 1.5 .3 1.0 1.5 .3	6.400 6.400 178.000 177.000 9.000 7.900 4.400 .500 .050 .139 6.600 6.600 6.500 182.000 184.000 27.500	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
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12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5 1.0 <.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0	6.400 6.400 178.000 177.000 9.000 7.900 4.400 .500 .050 .139 6.600 6.500 182.000 184.000 187.000 27.500	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
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12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Siard north of Monroe, Louisiana Parameter DISSOLVED OXYGEN	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5 1.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	6.400 6.400 178.000 177.000 9.000 7.900 4.400 .500 .139 6.600 6.600 6.500 182.000 184.000 27.500 27.500 27.200	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C Tee No. 0353 Units MG/L
12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN SIARD S	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5 1.0 .0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	6.400 6.400 178.000 177.000 9.000 7.900 4.400 .500 .139 6.600 6.500 182.000 184.000 27.500 27.500 27.200 Sit	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Tee No. 0353 Units MG/L MG/L
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12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN SIARD	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5 1.0 <.0 .3 1.0 1.5 .3 1.0 1.0 1.0 3.0 1.0 3.0 1.0 3.0	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500 .139 6.600 6.500 182.000 184.000 27.500 27.500 27.500 27.500 27.500 27.500 27.500	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Tee No. 0353 Units MG/L MG/L
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12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 12/09/97 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 08/19/98 03/15/99 03/15/99 03/15/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin SIARD NOTH OF MONTOE, LOUISIANA PARAMETER PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0 .3 1.0 .3 1.0 .3 1.0 .3 1.0 1.5 1.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	6.400 6.400 178.000 177.000 9.000 7.900 4.400 2.200 .500 .139 6.600 6.500 182.000 184.000 27.500 27.500 27.500 27.500 27.500 27.500 27.200	STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C LE NO. 0353 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
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03/15/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	63.000	UMHOS/CM
03/15/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0	66.000	UMHOS/CM
03/15/99		.3	12.600	DEG C
03/15/99		1.0	11.400	
03/15/99	TEMPERATURE, WATER	3.0	11.000	DEG C
	River Basin			
Bayou Mac	on near Delhi, Louisiana		Sit	e No. 1024
		Depth		
Date	Parameter	meters	mqq	Units
06/26/00	DISSOLVED OXYGEN	.3	18.400	MG/L
06/26/00	DISSOLVED OXYGEN	1.0	16.400	
	DISSOLVED OXYGEN	2.5	6.500	
06/26/00				
06/26/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <		UG/L AS HG
06/26/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.116	
06/26/00	PH, FIELD	.3	8.400	STANDARD
06/26/00	PH, FIELD	1.0	8.300	STANDARD
06/26/00	PH, FIELD	2.5	7.300	STANDARD
06/26/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	365.000	
06/26/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	379.000	
		2.5		
06/26/00	SPECIFIC CONDUCTANCE, FIELD (@25C)		431.000	
06/26/00	TEMPERATURE, WATER	.3	32.600	
06/26/00	TEMPERATURE, WATER	1.0	31.400	DEG C
06/26/00	TEMPERATURE, WATER	2.5	29.800	DEG C
Ouachita	River Basin			
	tue, Louisiana		Si+	e No. 1030
Dayou 101	ede, louisiana	Donth	DIC	C 110. 1030
- .		Depth		'.
Date	Parameter	meters		Units
09/06/00	DISSOLVED OXYGEN	.3	5.300	MG/L
09/06/00	DISSOLVED OXYGEN	1.0	3.600	MG/L
09/06/00	DISSOLVED OXYGEN	1.5	3.600	MG/L
09/06/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <		UG/L AS HG
09/06/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.133	00/11/110/110
				CHANDADD
09/06/00	PH, FIELD	.3		STANDARD
09/06/00	PH, FIELD	1.0	7.500	
09/06/00	PH, FIELD	1.5	7.400	STANDARD
09/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	441.000	UMHOS/CM
09/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	443.000	UMHOS/CM
09/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5	442.000	
09/06/00	TEMPERATURE, WATER	.3	29.600	DEG C
09/06/00	TEMPERATURE, WATER	1.0	29.500	DEG C
09/06/00	TEMPERATURE, WATER	1.5	29.500	DEG C
Ouachita	River Basin			
Black Riv	ver at Jonesville, Louisiana		Sit	e No. 0090
		Depth		
Date	Parameter	meters	nnm	Units
			ppm	
09/19/95	DISSOLVED OXYGEN	. 2	4.810	MG/L
09/19/95	DISSOLVED OXYGEN	1.0	4.410	MG/L
09/19/95	DISSOLVED OXYGEN	3.0	4.170	MG/L
09/19/95	DISSOLVED OXYGEN	7.0	4.260	MG/L
		7.0		
09/19/95			.840	MG/L
09/19/95	DISSOLVED OXYGEN	10.5	.840	MG/L
09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	10.5 1.0 <	.050	MG/L UG/L AS HG
09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY,TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	10.5 1.0 <	.050	UG/L AS HG
09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	10.5 1.0 < .0 .2	.050 .093 7.030	UG/L AS HG
09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY,TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	10.5 1.0 < .0 .2 1.0	.050 .093 7.030 7.020	UG/L AS HG STANDARD STANDARD
09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	10.5 1.0 < .0 .2 1.0 3.0	.050 .093 7.030	UG/L AS HG
09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY,TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	10.5 1.0 < .0 .2 1.0	.050 .093 7.030 7.020	UG/L AS HG STANDARD STANDARD
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	10.5 1.0 < .0 .2 1.0 3.0		UG/L AS HG STANDARD STANDARD STANDARD
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD	10.5 1.0 < .0 .2 1.0 3.0 7.0		UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	10.5 1.0 < .0 .2 1.0 3.0 7.0 10.5 .2		UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	10.5 1.0 < .0 .2 1.0 3.0 7.0 10.5 .2 1.0		STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	10.5 1.0 < .0 .2 1.0 3.0 7.0 10.5 .2 1.0 3.0		UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	10.5 1.0 < .0 .2 1.0 3.0 7.0 10.5 .2 1.0 3.0 7.0		STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	10.5 1.0 < .0 .2 1.0 3.0 7.0 10.5 .2 1.0 3.0 7.0		STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	10.5 1.0 < .0 .2 1.0 3.0 7.0 10.5 .2 1.0 3.0 7.0		UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	10.5 1.0 < .0 .2 1.0 3.0 7.0 10.5 .2 1.0 3.0 7.0		UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	10.5 1.0 < .0 .2 1.0 3.0 7.0 10.5 .2 1.0 3.0 7.0		UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	10.5 1.0 < .0 .2 1.0 3.0 7.0 10.5 .2 1.0 3.0 7.0		UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM DEG C DEG C
09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95 09/19/95	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	10.5 1.0 .0 .2 1.0 3.0 7.0 10.5 .2 1.0 3.0 7.0 10.5		UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C

Site No. 1000

	er near Jonesville, Louisiana				e NO. 1000
		Depth			
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	.3			MG/L
06/06/00	DISSOLVED OXYGEN	1.0		5.400	MG/L
06/06/00	DISSOLVED OXYGEN	8.0		5.100	MG/L
06/06/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
		.0	-		00/2 110 110
06/06/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)			.055	
06/06/00	PH, FIELD	.3		6.100	STANDARD
06/06/00	PH, FIELD	1.0		6.300	STANDARD
06/06/00	PH, FIELD	8.0		6.300	STANDARD
06/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		144.000	UMHOS/CM
06/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		145.000	UMHOS/CM
06/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	8.0		144.000	UMHOS/CM
06/06/00	TEMPERATURE, WATER	.3		28.300	DEG C
06/06/00	TEMPERATURE, WATER	1.0		28.300	DEG C
06/06/00	TEMPERATURE, WATER	8.0		28.100	DEG C
	,				
0	Dissess Danies				
	River Basin				
Boeuf Riv	rer West of Alto, Louisiana			Sit	e No. 0735
		Depth			
Date	Parameter	meters		nnm	Units
06/16/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/16/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.000	
	River Basin				
Bushley B	Bayou South Southwest of Harrisonburg, Louisiana			Sit	e No. 1001
-		Depth			
Data	Domomotox	_		2222	IIn i + a
Date	Parameter	meters			Units
02/29/00	DISSOLVED OXYGEN	.3		11.600	MG/L
		1.0			MG/L
	DISSOLVED OXYGEN				
02/29/00	DISSOLVED OXYGEN	10.0		1.800	MG/L
02/29/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
02/29/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.038	
					CHANDADD
02/29/00	PH, FIELD	.3		7.300	STANDARD
02/29/00	PH, FIELD	1.0		7.500	STANDARD
02/29/00	PH, FIELD	10.0		6.800	STANDARD
		2		104 000	
02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		104.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		104.000 104.000	UMHOS/CM
02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C)				
02/29/00 02/29/00 02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 10.0		104.000 113.000	UMHOS/CM UMHOS/CM
02/29/00 02/29/00 02/29/00 02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 10.0 .3		104.000 113.000 18.000	UMHOS/CM UMHOS/CM DEG C
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 10.0 .3 1.0		104.000 113.000 18.000 17.400	UMHOS/CM UMHOS/CM DEG C DEG C
02/29/00 02/29/00 02/29/00 02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 10.0 .3		104.000 113.000 18.000	UMHOS/CM UMHOS/CM DEG C
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 10.0 .3 1.0 10.0		104.000 113.000 18.000 17.400	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	1.0 10.0 .3 1.0 10.0		104.000 113.000 18.000 17.400 13.900 6.300	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 10.0 .3 1.0 10.0 .3 1.0		104.000 113.000 18.000 17.400 13.900 6.300 5.200	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	1.0 10.0 .3 1.0 10.0		104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 10.0 .3 1.0 10.0 .3 1.0		104.000 113.000 18.000 17.400 13.900 6.300 5.200	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1		104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 1.0		104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 1.0 .0		104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .050 .012 7.800	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 1.0 .0		104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .050 .012 7.800 7.600	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 1.0 .0		104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .050 .012 7.800	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 1.0 .3		104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .050 .012 7.800 7.600 7.500	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 1.0 .3 1.0		104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .050 .012 7.800 7.600 7.500 122.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 1.0 .3 1.0		104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .050 .012 7.800 7.600 7.500 122.000 123.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
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02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 010/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Take Southwest of Wardville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 .3 1.0 6.1 .3 1.0 6.1 .3 1.0 6.1	ND	104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .012 7.800 7.600 7.500 122.000 123.000 129.000 22.300 21.400 20.100 Sit ppm 9.300 9.100 8.300	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 1002 Units MG/L MG/L
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02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 01/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Take Southwest of Wardville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 .3 1.0 6.1 .3 1.0 6.1 .3 1.0 6.1	ND	104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .050 .012 7.800 7.500 122.000 123.000 129.000 22.300 21.400 20.100 Sit ppm 9.300 9.100 8.300111 6.100	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 1002 Units MG/L MG/L MG/L
02/29/00 02/29/00 02/29/00 02/29/00 02/29/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 10/10/00 01/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Take Southwest of Wardville, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 10.0 .3 1.0 10.0 .3 1.0 6.1 1.0 6.1 .3 1.0 6.1 .3 1.0 6.1	ND	104.000 113.000 18.000 17.400 13.900 6.300 5.200 2.800 .012 7.800 7.600 7.500 122.000 123.000 129.000 21.400 20.100 Sit ppm 9.300 9.100 8.300111	UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1002 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L

04/10/00					
	PH, FIELD	2.1		6.100	STANDARD
04/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		63.000	UMHOS/CM
04/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		64.000	UMHOS/CM
04/10/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.1		64.000	UMHOS/CM
04/10/00	TEMPERATURE, WATER	.3		18.700	DEG C
04/10/00	TEMPERATURE, WATER	1.0		18.500	DEG C
04/10/00	TEMPERATURE, WATER	2.1		17.800	DEG C
Ouachita	River Basin				
	Lake near Chatham, Louisiana			Sit	e No. 0736
CHacham 1	and hear chatham, bourstand	Donth		DIC	C NO. 0750
- .		Depth			
Date	Parameter	meters			Units
06/15/98	DISSOLVED OXYGEN	.3		8.700	MG/L
06/15/98	DISSOLVED OXYGEN	1.0		7.200	MG/L
06/15/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/15/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.009	
06/15/98	PH, FIELD	.3		7.400	STANDARD
	PH, FIELD	1.0		7.100	STANDARD
06/15/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		74.000	UMHOS/CM
06/15/98		1.0		75.000	
					UMHOS/CM
06/15/98		.3		32.500	DEG C
06/15/98	TEMPERATURE, WATER	1.0		31.000	DEG C
Ouachita	River Basin				
Cheneire	Brake west of Monroe, Louisiana			Sit	e No. 0473
		Depth			
Date	Parameter	meters		maa	Units
		1.0		4.060	
	DISSOLVED OXYGEN				
	DISSOLVED OXYGEN	3.0		4.000	
	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
09/21/94	MERCURY, TOTAL	1.0	<	.050	UG/L AS HG
09/21/94	MERCURY, TOTAL	1.0	<	.050	UG/L AS HG
09/21/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.082	
09/21/94		1.0		6.200	STANDARD
	PH, FIELD	3.0		6.370	STANDARD
09/21/94		1.0		62.000	UMHOS/CM
09/21/94		3.0		63.000	UMHOS/CM
		3.0			DEG C
		1 0			
09/21/94		1.0		25.390	
09/21/94 09/21/94	TEMPERATURE, WATER	3.0		25.170	DEG C
09/21/94 09/21/94 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN	3.0		25.170 10.300	DEG C MG/L
09/21/94 09/21/94	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	3.0 .3 1.0		25.170 10.300 9.600	DEG C
09/21/94 09/21/94 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN	3.0		25.170 10.300	DEG C MG/L
09/21/94 09/21/94 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	3.0 .3 1.0		25.170 10.300 9.600	DEG C MG/L MG/L
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	3.0 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200	DEG C MG/L MG/L MG/L
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD	3.0 .3 1.0 1.5 .3		25.170 10.300 9.600 8.900 5.200 5.100	DEG C MG/L MG/L MG/L STANDARD STANDARD
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD	3.0 .3 1.0 1.5 .3 1.0		25.170 10.300 9.600 8.900 5.200 5.100 5.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 .3 1.0 1.5 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 .3 1.0 1.5 .3 1.0 1.5 .3		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 .3 1.0 1.5 .3 1.0 1.5 .3		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300	DEG C MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300	DEG C MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300	DEG C MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 48.000 9.100 8.300 8.000	DEG C MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 48.000 9.100 8.300 8.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300 8.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300 8.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C No. 0788
09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300 8.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UNO. 0788 UNITS
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09/21/94 09/21/94 09/21/94 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 02/08/00 D2/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS MG/L MG/L
09/21/94 09/21/94 09/21/94 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5		25.170 10.300 9.600 8.900 5.200 5.100 5.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .300	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0788 Units MG/L MG/L MG/L
09/21/94 09/21/94 09/21/94 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .300 .050	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS MG/L MG/L
09/21/94 09/21/94 09/21/94 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .300	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0788 Units MG/L MG/L MG/L
09/21/94 09/21/94 09/21/94 02/08/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .300 .050	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0788 Units MG/L MG/L MG/L
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .300 .050 .148 6.200	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C WINTES W
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .300 .050 .148 6.200 6.300	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C WITTS WG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .050 .148 6.200 6.300 6.400	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0788 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .300 .050 .148 6.200 6.300 6.400 55.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C STANDARD UNITS STANDARD MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 8.300 8.000 Sit ppm 7.900 7.800 .300 .050 .148 6.200 6.300 6.400 55.000 56.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C STANDARD UNITS STANDARD MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 3.3 3.3 3.3 3.3 3.3	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 8.300 8.000 Sit ppm 7.900 7.800 .300 .050 .148 6.200 6.300 6.400 55.000 261.000	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C E No. 0788 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 3.3 3.3	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 8.300 8.000 Sit ppm 7.900 7.800 .300 .050 .148 6.200 6.300 6.400 55.000 56.000 261.000 34.200	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0788 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 1.0	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .300 .050 .148 6.200 6.300 6.400 55.000 56.000 261.000 34.200 32.200	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0788 Units MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 3.3 3.3	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 8.300 8.000 Sit ppm 7.900 7.800 .300 .050 .148 6.200 6.300 6.400 55.000 56.000 261.000 34.200	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0788 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C
09/21/94 09/21/94 09/21/94 02/08/00 02/	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Brake Lake south of West Monroe, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 1.0 3.3 1.0	<	25.170 10.300 9.600 8.900 5.200 5.100 5.000 54.000 49.000 48.000 9.100 8.300 8.000 Sit ppm 7.900 7.800 .300 .050 .148 6.200 6.300 6.400 55.000 56.000 261.000 34.200 32.200	DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0788 Units MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C

02/08/00	DISSOLVED OXYGEN	1.0		8.900	MG/L
02/08/00	DISSOLVED OXYGEN	1.5		9.900	MG/L
02/08/00	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
02/08/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.319	00, = 110 110
02/08/00	PH, FIELD	.3		5.500	STANDARD
02/08/00	PH, FIELD	1.0		5.400	
	PH, FIELD	1.5			
02/08/00	,			5.400	
02/08/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		58.000	
02/08/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		58.000	
02/08/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5		58.000	
02/08/00	TEMPERATURE, WATER	.3		9.700	DEG C
02/08/00	TEMPERATURE, WATER	1.0		8.500	DEG C
02/08/00	TEMPERATURE, WATER	1.5		8.400	DEG C
08/28/00	DISSOLVED OXYGEN	.3		6.500	MG/L
08/28/00	DISSOLVED OXYGEN	1.0		6.800	MG/L
08/28/00	DISSOLVED OXYGEN	2.0		1.000	MG/L
08/28/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/28/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.102	
08/28/00	PH, FIELD	.3		7.500	STANDARD
08/28/00	PH, FIELD	1.0		7.400	
08/28/00	PH, FIELD	2.0		7.100	
08/28/00		.3		71.000	
	SPECIFIC CONDUCTANCE, FIELD (@25C)				UMHOS/CM
08/28/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
08/28/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0			UMHOS/CM
08/28/00	TEMPERATURE, WATER	. 3		33.400	
08/28/00	TEMPERATURE, WATER	1.0		30.600	
08/28/00	TEMPERATURE, WATER	2.0		28.900	DEG C
Ouachita	River Basin				
Corney La	ke at Spillway			Sit	e No. 0783
		Depth			
Date	Parameter	meters		ppm	Units
07/13/99	DISSOLVED OXYGEN	.3		5.800	MG/L
07/13/99	DISSOLVED OXYGEN	1.0		5.400	MG/L
07/13/99	DISSOLVED OXYGEN	3.5		.400	MG/L
07/13/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
07/13/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.232	00/2 110 110
	PH, FIELD				STANDARD
		- 2		6 300	
07/13/99		.3		6.300	
07/13/99	PH, FIELD	1.0		6.200	STANDARD
07/13/99 07/13/99	PH, FIELD PH, FIELD	1.0 3.5		6.200 6.200	STANDARD STANDARD
07/13/99 07/13/99 07/13/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 3.5 .3		6.200 6.200 110.000	STANDARD STANDARD UMHOS/CM
07/13/99 07/13/99 07/13/99 07/13/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 3.5 .3 1.0		6.200 6.200 110.000 110.000	STANDARD STANDARD UMHOS/CM UMHOS/CM
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 3.5 .3 1.0 3.5		6.200 6.200 110.000 110.000 190.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 3.5 .3 1.0 3.5		6.200 6.200 110.000 110.000 190.000 29.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 3.5 .3 1.0 3.5		6.200 6.200 110.000 110.000 190.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 3.5 .3 1.0 3.5		6.200 6.200 110.000 110.000 190.000 29.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 3.5 .3 1.0 3.5 .3		6.200 6.200 110.000 110.000 190.000 29.500 29.200	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 3.5 .3 1.0 3.5 .3 1.0 3.5		6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	1.0 3.5 .3 1.0 3.5 .3 1.0 3.5		6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 7.400 6.700 1.200 .050 .243 6.100	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900	STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .243 6.100 5.900 5.400	STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400	STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5 1.0	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000	STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000	STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 294.000 625.000 32.600 32.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 294.000 625.000 32.600 32.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.600 27.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.600 27.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 01 01 01 01 01 01 01 01 01 01 01 01 0	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin SEE WEST OF OUACHANCE RIVER	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.600 27.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN SE WEST OF OUACHIAR RIVER	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.600 32.500 27.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN SE WEST OF OUACHIER RIVER	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.600 32.500 27.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN TEW WEST OF OUACHIAR RIVER PARAMETER PARAMET	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.600 32.500 27.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN SE WEST OF OUACHIER PARAMETER PARAMETER PARAMETER PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.600 32.500 27.500 Sit	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM OBEG C DEG C DEG C DEG C L MG/L MG/L MG/L MG/L MG/L MG/L MG/L M
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin LE West of Ouachita River Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5		6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 293.000 294.000 625.000 32.600 32.500 27.500 Sit	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C PEG C DEG C ROMBON COMBON CO
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN THE WEST OF OUACHIER RIVER PARAMETER PARAMETER PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	< <	6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.500 27.500 Sit	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM CM C
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin LE West of Ouachita River Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5		6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 293.000 294.000 625.000 32.600 32.500 27.500 Sit	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0997 Units MG/L MG/L MG/L MG/L MG/L
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN THE WEST OF OUACHIER RIVER PARAMETER PARAMETER PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5		6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.500 27.500 Sit	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0997 Units MG/L MG/L MG/L MG/L MG/L
07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/13/99 07/10/00 02/07/00 02/07/00 02/07/00 02/07/00	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN SE WEST OF OUACHIA RIVER RIVER BASIN SE WEST OF OUACHIA RIVER PARAMETER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 3.5 .3 1.0 3.5 .3 1.0 2.5 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5		6.200 6.200 110.000 110.000 190.000 29.500 29.200 25.300 7.400 6.700 1.200 .050 .243 6.100 5.900 5.400 293.000 294.000 625.000 32.500 27.500 Sit	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C PEG C DEG C E NO. 0997 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L

02/07/00 02/07/00 02/07/00 02/07/00 02/07/00 02/07/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00 08/29/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER River Basin	2.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.5 1.0 .0 .3 1.5 .3 1.5	<	150.000 151.000 8.100 8.700 6.200 4.900 .050 .182 7.400 7.300 146.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
	Coupe South Southeast of Hebert, Louisiana	Depth		Sit	e No. 1003
Date	Parameter	meters		ppm	Units
04/11/00 04/11/00 04/11/00 04/11/00 04/11/00 04/11/00 04/11/00 04/11/00 04/11/00	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 3.0 1.0 .0 .3 1.0 3.0 .3	ND	10.500 10.000 3.200 .174 7.800 7.800 6.800 60.000 60.000	MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
04/11/00 04/11/00 04/11/00 04/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.0 .3 1.0 3.0		59.000 21.700 21.100 19.800	UMHOS/CM DEG C DEG C DEG C
	River Basin Lake near Lamkin, Louisiana			-1.	
	Dane fied Dambilly Doubland	D 1-		Sit	e No. 0879
Date	Parameter	Depth meters		ppm	Units
 07/26/99 07/26/99 07/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters .3 1.0 3.0	<		Units MG/L MG/L MG/L UG/L AS HG STANDARD
07/26/99 07/26/99 07/26/99 07/26/99 07/26/99 07/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters .3 1.0 3.0 1.0 .0	<	9.600 9.900 .300 .050 .175 7.600	Units MG/L MG/L MG/L UG/L AS HG
07/26/99 07/26/99 07/26/99 07/26/99 07/26/99 07/26/99 07/26/99 07/26/99 07/26/99 07/26/99 07/26/99 07/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters3 1.0 3.0 1.0 .0 .0 .3 1.0 3.0 3.0 .3 1.0 3.0 .3 1.0	<	9.600 9.900 .300 .050 .175 7.600 7.900 6.900 93.000 93.000 138.000 35.700 35.700	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C

08/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 2.5		31.000 29.900 29.000	DEG C DEG C DEG C
00,02,00		2.3		23.000	220 0
	River Basin			_	
Lake Bart	cholomew East of Sterlington	Danth		Sit	e No. 0754
Date	Parameter	Depth meters		ppm	Units
08/12/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/17/98	DISSOLVED OXYGEN	.3		8.900	MG/L
	DISSOLVED OXYGEN	1.0		10.000	MG/L
		4.3		1.100	MG/L
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0		.090 7.300	STANDARD
	PH, FIELD	1.0		7.500	STANDARD
	PH, FIELD	4.3		6.900	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		209.000	UMHOS/CM
08/17/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		211.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.3		224.000	UMHOS/CM
08/17/98		.3		31.900	
	TEMPERATURE, WATER	1.0		29.600	DEG C
08/17/98	TEMPERATURE, WATER	4.3		27.800	DEG C
Ouachita	River Basin				
	n at Lake Bruin State Park, near St. Joseph, Louis.	iana		Sit	e No. 0141
	, , , , , , , , , , , , , , , , , , , ,	Depth			
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	.3		11.300	
	DISSOLVED OXYGEN	1.0 6.5		11.000 9.200	MG/L
	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0	_	.050	MG/L UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.029	OO/L AD IIO
	PH, FIELD	.3		8.200	STANDARD
	PH, FIELD	1.0		8.200	STANDARD
03/16/99	PH, FIELD	6.5		7.900	STANDARD
03/16/99		.3		176.000	
03/16/99		1.0		176.000	
03/16/99		6.5		177.000	
03/16/99	TEMPERATURE, WATER TEMPERATURE, WATER	1.0		16.100 16.100	
03/16/99		6.5		14.300	DEG C
Ouachita	River Basin				
Lake Clai	borne southwest of Lisbon, Louisiana			Sit	e No. 0882
		Depth			
Date	Parameter	meters			Units
07/13/99	DISSOLVED OXYGEN	.3		7.500	MG/L
07/13/99	DISSOLVED OXYGEN	1.0		7.500	MG/L MG/L
07/13/99		6.5		.600	MG/L
07/13/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
07/13/99		.0		.063	
07/13/99	•	.3		7.200	STANDARD
07/13/99		1.0		7.300	STANDARD
07/13/99 07/13/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	6.5		6.500 49.000	STANDARD UMHOS/CM
07/13/99		1.0		48.000	UMHOS/CM
07/13/99		6.5		76.000	UMHOS/CM
07/13/99		.3		31.100	DEG C
07/13/99	TEMPERATURE, WATER	1.0		30.800	DEG C
07/13/99	TEMPERATURE, WATER	6.5		22.600	DEG C
0 11:	Discour Position				
	River Basin bonne at Farmerville, Louisiana			c:+	o No 0226
паке р Аг	Doinie at Faimerville, Doutstalla	Depth		SIL	e No. 0326
Date	Parameter	meters		mqq	Units
09/20/94		1 0		7.170	MG/L
	DISSOLVED OXYGEN	1.0			
	DISSOLVED OXYGEN	5.0		5.700	MG/L
09/20/94	DISSOLVED OXYGEN DISSOLVED OXYGEN	5.0 10.0		5.700 5.790	MG/L MG/L
09/20/94 09/20/94	DISSOLVED OXYGEN	5.0	<	5.700	MG/L

09/20/94 09/20/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0 1.0	<	.157 6.670	STANDARD
09/20/94	PH, FIELD	5.0		6.640	STANDARD
09/20/94	PH, FIELD	10.0		6.670	STANDARD
09/20/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		126.000	UMHOS/CM
09/20/94		5.0		121.000	UMHOS/CM
09/20/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	10.0		124.000	UMHOS/CM
09/20/94 09/20/94	TEMPERATURE, WATER TEMPERATURE, WATER	1.0 5.0		26.720 26.310	DEG C DEG C
09/20/94	TEMPERATURE, WATER	10.0		26.180	DEG C
07/12/99	DISSOLVED OXYGEN	.3		8.000	MG/L
07/12/99	DISSOLVED OXYGEN	1.0		7.700	MG/L
07/12/99	DISSOLVED OXYGEN	3.0		4.600	MG/L
07/12/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
07/12/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.136	
07/12/99	PH, FIELD	.3		7.000	STANDARD
07/12/99	PH, FIELD	1.0		6.900 6.700	STANDARD
07/12/99 07/12/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		89.000	STANDARD UMHOS/CM
07/12/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		89.000	UMHOS/CM
07/12/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		91.000	UMHOS/CM
07/12/99	TEMPERATURE, WATER	.3			DEG C
07/12/99		1.0		30.800	DEG C
07/12/99	TEMPERATURE, WATER	3.0		29.300	DEG C
	River Basin			-1.	0500
Lake Lafo	urche North of Rayville, Louisiana	D + 1-		Sit	e No. 0738
Dat.e	Davameter	Depth		222	IInita
	Parameter	meters			Units
	DISSOLVED OXYGEN	.3		7.500	
	DISSOLVED OXYGEN	1.0		6.400	MG/L
06/16/98	DISSOLVED OXYGEN	4.5		.400	MG/L
06/16/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/16/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.001	
	PH, FIELD	. 3			STANDARD
06/16/98	PH, FIELD	1.0		8.000	
06/16/98	PH, FIELD	4.5		7.100	
06/16/98 06/16/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		328.000 327.000	UMHOS/CM UMHOS/CM
06/16/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.5		390.000	
06/16/98	TEMPERATURE, WATER	.3		31.200	DEG C
06/16/98	TEMPERATURE, WATER	1.0		30.400	
06/16/98	TEMPERATURE, WATER	4.5		26.100	DEG C
	River Basin			_	
Lake Loui	s West of Sicily Island, Louisiana			Sit	e No. 0774
Data	Parameter	Depth		222	IInita
Date	Parameter	meters			Units
	DISSOLVED OXYGEN				
		. 1		10.200	MG/L
		1.0		10.200 9.700	
10/13/98	DISSOLVED OXYGEN				
10/13/98 10/13/98	DISSOLVED OXYGEN	1.0		9.700	MG/L
10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 10.0 1.0 .0		9.700 .500	MG/L MG/L
10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	1.0 10.0 1.0 .0	<	9.700 .500 .050 .057 8.500	MG/L MG/L UG/L AS HG STANDARD
10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	1.0 10.0 1.0 .0 .3	<	9.700 .500 .050 .057 8.500 7.900	MG/L MG/L UG/L AS HG STANDARD STANDARD
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	1.0 10.0 1.0 .0 .3 1.0	<	9.700 .500 .050 .057 8.500 7.900 5.100	MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 10.0 1.0 .0 .3 1.0 10.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000	MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 10.0 1.0 .0 .3 1.0 10.0 .3	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000	MG/L MG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 2570.000	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 10.0 1.0 .0 .3 1.0 10.0 .3	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 207.000 2570.000 25.900 25.800	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 207.000 2570.000 25.900 25.800	MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 2570.000 25.900 25.800 16.800	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0 10.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 2570.000 25.900 25.800 16.800	MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Tidence at mid lake near Lake Providence, Louisiana	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0 10.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 2570.000 25.900 25.800 16.800	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin ridence at mid lake near Lake Providence, Louisiana Parameter	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0 10.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 2570.000 2570.000 25.800 16.800	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C UMOS COM UMOS CM DEG C DEG C DEG C DEG C
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 Ouachita Lake Prov	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin idence at mid lake near Lake Providence, Louisiana Parameter	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0 10.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 2570.000 25.800 16.800	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UE No. 0134 Units
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 Ouachita Lake Prov	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin ridence at mid lake near Lake Providence, Louisiana Parameter	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0 10.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 2570.000 2570.000 25.800 16.800	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UE No. 0134 Units
10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 10/13/98 0013/98 0013/98 0013/98	DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin idence at mid lake near Lake Providence, Louisiana Parameter DISSOLVED OXYGEN	1.0 10.0 1.0 .0 .3 1.0 10.0 .3 1.0 10.0 .3 1.0	<	9.700 .500 .050 .057 8.500 7.900 5.100 207.000 2570.000 25.800 16.800 Sit	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UE No. 0134 Units MG/L

08/11/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.132	
08/11/98	PH, FIELD	.3	9.600	STANDARD
08/11/98	PH, FIELD	1.0	9.500	STANDARD
08/11/98	PH, FIELD	6.0	7.800	STANDARD
08/11/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	169.000	UMHOS/CM
08/11/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	170.000	UMHOS/CM
08/11/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0	174.000	UMHOS/CM
08/11/98	TEMPERATURE, WATER	.3	31.800	DEG C
08/11/98	TEMPERATURE, WATER	1.0	31.700	DEG C
08/11/98	TEMPERATURE, WATER	6.0	30.200	DEG C
Ouachita	River Basin			
	nt Joseph southeast of Newellton, Louisiana		Sit	e No. 0361
	, , , , , , , , , , , , , , , , , , , ,	Depth		
Date	Parameter	meters	ppm	Units
	DISSOLVED OXYGEN	.3	10.900	MG/L
03/16/99		1.0	10.800	MG/L
03/16/99 03/16/99	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.5 1.0	7.800	MG/L UG/L AS HG
03/16/99		.0	.049	UG/L AS NG
03/16/99		.3	7.700	STANDARD
03/16/99	PH, FIELD	1.0	7.700	STANDARD
03/16/99	PH, FIELD	1.5	7.300	STANDARD
03/16/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	115.000	UMHOS/CM
03/16/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	113.000	UMHOS/CM
03/16/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5	114.000	UMHOS/CM
03/16/99	TEMPERATURE, WATER	.3	14.500	DEG C
03/16/99	TEMPERATURE, WATER	1.0	12.200	DEG C
03/16/99	TEMPERATURE, WATER	1.5	11.400	DEG C
Ouaghita	River Basin			
	ver near Archie - Upstream of Weir		Sit	e No. 1011
LICCIC ICI	.ver hear menre oppeream or werr	Depth	D1.	
Date	Parameter	meters	mqq	Units
05/30/00	DISSOLVED OXYGEN	.3	8.500	MG/L
05/30/00	DISSOLVED OXYGEN	1.0	6.200	MG/L
05/30/00	DISSOLVED OXYGEN	5.0	.600	MG/L
05/30/00	MERCURY, DISSOLVED UG/L AS HG	1.0		UG/L AS HG
05/30/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.060	CILLY YOU
05/30/00	PH, FIELD	.3 1.0	6.000	STANDARD
05/30/00 05/30/00	PH, FIELD PH, FIELD	5.0	6.000 5.800	STANDARD STANDARD
05/30/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	119.000	UMHOS/CM
05/30/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	118.000	UMHOS/CM
05/30/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0	146.000	UMHOS/CM
05/30/00	TEMPERATURE, WATER	.3	30.600	DEG C
05/30/00	TEMPERATURE, WATER	1.0	28.900	DEG C
05/30/00	TEMPERATURE, WATER	5.0	25.400	DEG C
0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	River Basin			
	ver near Jonesville, Louisiana		C-1+	e No. 1010
LILLIE RI	er hear Johesville, Louisiana	Depth	510	e NO. 1010
Date	Parameter	meters	ppm	Units
06/01/00	DISSOLVED OXYGEN	.3	9.900	MG/L
06/01/00	DISSOLVED OXYGEN	1.0	9.800	MG/L
06/01/00	DISSOLVED OXYGEN	5.5	2.500	MG/L
06/01/00	MERCURY, DISSOLVED UG/L AS HG	1.0	.080	UG/L AS HG
06/01/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.065	
06/01/00	PH, FIELD	.3	7.900	STANDARD
06/01/00	PH, FIELD	1.0	7.900	STANDARD
06/01/00	PH, FIELD SDECIEIC CONDUCTANCE FIELD (@25C)	5.5	6.800	STANDARD
06/01/00 06/01/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0	160.000 158.000	UMHOS/CM UMHOS/CM
06/01/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.5	183.000	UMHOS/CM
06/01/00	TEMPERATURE, WATER	.3	34.400	DEG C
06/01/00	TEMPERATURE, WATER	1.0	30.500	DEG C
06/01/00	TEMPERATURE, WATER	5.5	24.000	DEG C

Little Ri	ver southwest of Jena, Louisiana			Sit	e No. 0089
		Depth			
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	.3		7.100	
10/08/96	DISSOLVED OXYGEN	1.5	_	7.200	MG/L
10/08/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/08/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.153	CM331D3DD
10/08/96	PH, FIELD	.3		7.500	
10/08/96	PH, FIELD	1.5		7.500	STANDARD
10/08/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		344.000	
10/08/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5		346.000	UMHOS/CM
10/08/96	TEMPERATURE, WATER	.3		21.500	
10/08/96	TEMPERATURE, WATER	1.5		21.400	DEG C
05/16/00	DISSOLVED OXYGEN	.3		5.800	
05/16/00	DISSOLVED OXYGEN	1.0		5.600	MG/L
05/16/00	DISSOLVED OXYGEN	6.5		5.100	MG/L
05/16/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/16/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.024	_
05/16/00	PH, FIELD	.3		6.000	STANDARD
05/16/00	PH, FIELD	1.0		6.100	
05/16/00	PH, FIELD	6.5		6.100	STANDARD
05/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		132.000	
05/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		132.000	
05/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.5			UMHOS/CM
05/16/00	TEMPERATURE, WATER	.3		26.600	DEG C
05/16/00	TEMPERATURE, WATER	1.0		25.600	DEG C
05/16/00	TEMPERATURE, WATER	6.5		24.200	DEG C
Ouachita	River Basin				
Moon Lake	e, Louisiana			Sit	e No. 1025
		Depth			
Date	Parameter	meters		ppm	Units
06/27/00	DISSOLVED OXYGEN	.3		7.500	MG/L
06/27/00	DISSOLVED OXYGEN	1.0		5.300	MG/L
06/27/00	DISSOLVED OXYGEN	2.0		.800	MG/L
06/27/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/27/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.107	
06/27/00	PH, FIELD	.3		6.500	STANDARD
06/27/00	PH, FIELD	1.0		6.200	STANDARD
06/27/00	PH, FIELD	2.0		6.400	STANDARD
06/27/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		80.000	UMHOS/CM
06/27/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		79.000	UMHOS/CM
06/27/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		89.000	UMHOS/CM
06/27/00	TEMPERATURE, WATER	.3		29.100	DEG C
06/27/00	TEMPERATURE, WATER	1.0		28.100	DEG C
06/27/00	TEMPERATURE, WATER	2.0		27.100	DEG C
Ouachita	River Basin				
Morengo L	ake Northwest of Mason, Louisiana			Sit	e No. 1004
		Depth			
Date	Parameter	meters		ppm	Units
04/11/00	DISSOLVED OXYGEN	.3		9.900	MG/L
04/11/00	DISSOLVED OXYGEN	1.0		9.500	MG/L
04/11/00	DISSOLVED OXYGEN	3.5		3.500	MG/L
04/11/00	MERCURY, DISSOLVED UG/L AS HG	1.0	ND		UG/L AS HG
04/11/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.237	
04/11/00	PH, FIELD	.3		6.400	STANDARD
04/11/00	PH, FIELD	1.0		6.500	STANDARD
04/11/00	PH, FIELD	3.5		6.200	STANDARD
04/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		57.000	UMHOS/CM
04/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		57.000	UMHOS/CM
04/11/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		75.000	UMHOS/CM
04/11/00	TEMPERATURE, WATER	.3		20.100	DEG C
04/11/00	TEMPERATURE, WATER	1.0		20.000	DEG C
04/11/00	TEMPERATURE, WATER	3.5		19.500	DEG C
//00	,	3.3		12.500	

	River at Columbia bock and Dam Hear Riverton, bour			DIC	e No. 0//0
		Depth			
Date	Parameter	meters		ppm	Units
06/14/00	DISSOLVED OXYGEN	.3		7.000	MG/L
06/14/00	DISSOLVED OXYGEN	1.0		6.000	MG/L
06/14/00	DISSOLVED OXYGEN	7.0		4.900	
					MG/L
06/14/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/14/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.064	
06/14/00	PH, FIELD	.3		6.700	STANDARD
06/14/00	PH, FIELD	1.0		6.500	STANDARD
06/14/00	PH, FIELD	7.0		6.300	STANDARD
06/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		136.000	UMHOS/CM
06/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		136.000	UMHOS/CM
06/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	7.0		135.000	UMHOS/CM
06/14/00	TEMPERATURE, WATER	.3		29.300	DEG C
06/14/00	TEMPERATURE, WATER	1.0		29.100	DEG C
06/14/00		7.0		28.200	
00/14/00	TEMPERATURE, WATER	7.0		20.200	DEG C
Ouachita	River Basin				
Ouachita	River at Sterlington, Louisiana			Sit	e No. 0013
		Depth			
Date	Parameter	meters		ppm	Units
08/18/98	DISSOLVED OXYGEN	.3		6.000	MG/L
08/18/98	DISSOLVED OXYGEN	1.0		6.000	MG/L
08/18/98	DISSOLVED OXYGEN	5.5		4.600	MG/L
08/18/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/18/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	•	.259	00/11/110/110
					~~~~~~
08/18/98	PH, FIELD	.3		6.600	STANDARD
08/18/98	PH, FIELD	1.0		6.600	STANDARD
08/18/98	PH, FIELD	5.5		6.800	STANDARD
08/18/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		169.000	UMHOS/CM
08/18/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		169.000	UMHOS/CM
08/18/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.5		163.000	UMHOS/CM
08/18/98	TEMPERATURE, WATER	.3			DEG C
08/18/98	TEMPERATURE, WATER	1.0		30.700	DEG C
08/18/98	TEMPERATURE, WATER	5.5		30.200	DEG C
08/18/98	TEMPERATURE, WATER	5.5		30.200	DEG C
		5.5		30.200	DEG C
Ouachita	River Basin	5.5			
Ouachita					DEG C e No. 0543
Ouachita	River Basin	5.5 Depth			
Ouachita	River Basin			Sit	
Ouachita Ouachita	River Basin River near Columbia, Louisiana	Depth		Sit	e No. 0543
Ouachita Ouachita Date	River Basin River near Columbia, Louisiana Parameter	Depth meters		Sit	e No. 0543 Units
Ouachita Ouachita Date  08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN	Depth meters		Sit ppm  5.030	Units
Ouachita Ouachita Date  08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters2		ppm  5.030 4.790	Units MG/L MG/L
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters  .2 3.5 7.0		ppm  5.030 4.790 4.850	Units MG/L MG/L MG/L
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters  .2 3.5 7.0 1.0	<	ppm  5.030 4.790	Units MG/L MG/L
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters  .2 3.5 7.0	< <	ppm  5.030 4.790 4.850	Units MG/L MG/L MG/L
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters  .2 3.5 7.0 1.0		Sit  ppm 5.030 4.790 4.850 .050	units MG/L MG/L MG/L UG/L AS HG
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters2 3.5 7.0 1.0 1.0 .0	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .050	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters2 3.5 7.0 1.0 1.0 .0 .2	<	ppm  5.030 4.790 4.850 .050 .050	Units MG/L MG/L MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	Depth meters	<	ppm  5.030 4.790 4.850 .050 .050 .001 6.420 6.250	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters	<	ppm  5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220	e No. 0543  Units MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters	<	Ppm  5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters	<	ppm  5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters	<	Ppm  5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Ouachita Ouachita Date  08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 141.000 29.680	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 141.000 29.680	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin	Depth meters	<	ppm  5.030 4.790 4.850 .050 .001 6.420 6.250 6.220 141.000 141.000 141.000 29.680 29.360	Units MG/L MG/L MG/L MG/L MG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG UG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters	<	ppm  5.030 4.790 4.850 .050 .001 6.420 6.250 6.220 141.000 141.000 141.000 29.680 29.360	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin	Depth meters2 3.5 7.0 1.0 1.0 .0 .2 3.5 7.0 .2 3.5 7.0 .2 3.5 7.0	<	ppm  5.030 4.790 4.850 .050 .001 6.420 6.250 6.220 141.000 141.000 141.000 29.680 29.360	Units MG/L MG/L MG/L MG/L MG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG UG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River near State Line	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360	units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 O8/23/96 O8/23/96 O8/23/96 O8/23/96 O8/23/96 O8/23/96 O8/23/96 O8/23/96 O8/23/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River near State Line Parameter	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin River Basin River near State Line  Parameter	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita Date 08/22/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin River near State Line  Parameter DISSOLVED OXYGEN	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit  ppm 5.450	Units MG/L MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin River near State Line  Parameter DISSOLVED OXYGEN	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita Date 08/22/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin River near State Line  Parameter DISSOLVED OXYGEN	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit  ppm 5.450	Units MG/L MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita Date 08/22/96 08/22/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN RIVER BASIN RIVER DAYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters	<	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit  ppm 5.450 5.300 5.380	Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita Date 08/22/96 08/22/96 08/22/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN RI	Depth meters2 .3 .5 .7 .0 .1 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .3 .5 .7 .0 .2 .2 .3 .5 .7 .0 .2 .2 .3 .5 .7 .0 .2 .2 .3 .5 .7 .0 .2 .2 .3 .5 .7 .0 .2 .2 .3 .5 .7 .0 .2 .2 .3 .5 .7 .0 .2 .2 .3 .5 .7 .0 .2 .2 .3 .5 .7 .0 .2 .2 .3 .5 .2 .2 .2 .3 .5 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	< <	Sit  ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit  ppm 5.450 5.300 5.380 .050	Units MG/L MG/L MG/L MG/L MG/L MG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C  Le No. 0544  Units MG/L MG/L MG/L MG/L UG/L AS HG
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita Date 08/22/96 08/22/96 08/22/96 08/22/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin River near State Line  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG	Depth meters2 .3.5 .7.0 .0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7 .0 .2 .2 .3 .5 .2 .2 .2 .3 .5 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .2 .3 .2 .2 .2 .3 .2 .2 .2 .2 .3 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	< < <	Ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit  Ppm 5.450 5.300 5.380 .050	Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C  Le No. 0544  Units MG/L MG/L MG/L
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita Date 08/22/96 08/22/96 08/22/96 08/22/96 08/22/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River near State Line  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters	< <	ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit  ppm 5.450 5.300 5.380 .050 .050	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/22/96 08/22/96 08/22/96 08/22/96 08/22/96 08/22/96	River Basin River near Columbia, Louisiana  Parameter	Depth meters2 .3.5 .7.0 .0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3.5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .3 .5 .7.0 .2 .2 .2 .1 .0 .2 .2 .2 .1 .0 .2 .2 .2 .1 .0 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	< < <	Ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit  Ppm 5.450 5.300 5.380 .050 .050 .001 6.340	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Ouachita Ouachita Date 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 08/23/96 Ouachita Ouachita Date 08/22/96 08/22/96 08/22/96 08/22/96 08/22/96	River Basin River near Columbia, Louisiana  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin River near State Line  Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	Depth meters	< < <	ppm 5.030 4.790 4.850 .050 .050 .001 6.420 6.250 6.220 141.000 141.000 29.680 29.360 29.360 Sit  ppm 5.450 5.300 5.380 .050 .050	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C  Le No. 0544  Units MG/L MG/L MG/L MG/L MG/L MG/L UG/L AS HG

08/22/96 08/22/96 08/22/96 08/22/96 08/22/96 08/22/96	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	4.2 .2 2.1 4.2 .2 2.1 4.2		179.000	STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
	River Basin Lake northeast of Crossroads, Louisiana			Sit	e No. 0883
Date	Parameter	Depth meters		ppm	
07/27/99 07/27/99 07/27/99 07/27/99 07/27/99	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 2.5 1.0 .3 1.0 2.5 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 3.0 1.0 .3 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	<	2.500 .300 .050 .062 6.300 6.400 250.000 252.000 254.000 31.400 30.800 27.900 1.300 .050 .125 5.300 5.200 5.500 669.000 667.000 27.000 26.600 24.300 7.700 7.600 7.400 0.050 .261	MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C MG/L MG/L
12/05/00 12/05/00 12/05/00 12/05/00 12/05/00 12/05/00 12/05/00 12/05/00	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 2.5 .3 1.0 2.5 .3		7.100 6.900 6.400 244.000 243.000 244.000 7.300 7.300	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
12/05/00	TEMPERATURE, WATER River Basin	2.5		7.300	DEG C
	ver at Cooter Point	Depth		Sit	e No. 0540
Date	Parameter	meters		ppm 	Units
08/15/96 08/15/96 08/15/96 08/15/96 08/15/96 08/15/96 08/15/96 08/15/96 08/15/96 08/15/96 08/15/96	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.5 2.1 3.5 5.7 1.0 .0 .5 2.1 3.5 5.7 .5 2.1 3.5	<	8.840 4.920 3.530 .120 .050 .394 8.090 7.470 7.310 6.570 363.000 357.000 352.000	MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM

08/15/96				
	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.7	364.000	UMHOS/CM
08/15/96	TEMPERATURE, WATER	.5	32.030	DEG C
		2.1	28.810	DEG C
08/15/96	TEMPERATURE, WATER			
08/15/96	TEMPERATURE, WATER	3.5	28.630	
08/15/96	TEMPERATURE, WATER	5.7	27.330	DEG C
12/10/97	DISSOLVED OXYGEN	.3	7.500	MG/L
12/10/97	DISSOLVED OXYGEN	1.0	7.400	MG/L
12/10/97	DISSOLVED OXYGEN	4.0	7.400	MG/L
12/10/97	DISSOLVED OXYGEN	11.0	.400	MG/L
12/10/97		1.0 <		UG/L AS HG
12/10/97		.0	.002	00, = 110 110
12/10/97	PH, FIELD	.3		STANDARD
	·			
12/10/97	PH, FIELD	1.0	6.900	
12/10/97	PH, FIELD	4.0	6.900	STANDARD
12/10/97	PH, FIELD	11.0	6.300	STANDARD
12/10/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	180.000	UMHOS/CM
12/10/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	178.000	UMHOS/CM
12/10/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0	175.000	UMHOS/CM
12/10/97		11.0	1375.000	
		.3		
12/10/97			10.400	
	TEMPERATURE, WATER	1.0	10.400	
12/10/97	TEMPERATURE, WATER	4.0	10.200	DEG C
12/10/97	TEMPERATURE, WATER	11.0	19.400	DEG C
Ouachita	River Basin			
	near Wallace Ridge, Louisiana		Qi+	e No. 1005
тем паке	near warrace kruge, noursiana	Donth	510	.e NO. 1005
		Depth		
Date	Parameter	meters		Units
02/29/00	DISSOLVED OXYGEN	.3	11.000	MG/L
02/29/00	DISSOLVED OXYGEN	1.0	10.400	MG/L
02/29/00	DISSOLVED OXYGEN	3.5	7.900	MG/L
02/29/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <		
02/29/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.170	00/11/110/110
				~~~~~~
02/29/00	PH, FIELD	. 3		STANDARD
02/29/00	PH, FIELD	1.0	7.100	STANDARD
02/29/00	PH, FIELD	3.5	6.700	STANDARD
02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	48.000	UMHOS/CM
02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	47.000	UMHOS/CM
02/29/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5	48.000	UMHOS/CM
		.3		DEG C
02/29/00	TEMPERATURE, WATER	. 3	19.100	
00/00/00		1 0		
02/29/00	TEMPERATURE, WATER	1.0	18.700	DEG C
02/29/00 02/29/00	TEMPERATURE, WATER TEMPERATURE, WATER	1.0 3.5		DEG C
			18.700	DEG C
02/29/00	TEMPERATURE, WATER	3.5	18.700 17.200	DEG C DEG C MG/L
02/29/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	3.5 .3 1.0	18.700 17.200 8.600 8.600	DEG C DEG C MG/L MG/L
02/29/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	3.5 .3 1.0 3.1	18.700 17.200 8.600 8.600 6.100	DEG C DEG C MG/L MG/L MG/L
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.5 .3 1.0 3.1	18.700 17.200 8.600 8.600 6.100	DEG C DEG C MG/L MG/L
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	3.5 .3 1.0 3.1 1.0	18.700 17.200 8.600 8.600 6.100 .050	DEG C DEG C MG/L MG/L MG/L UG/L AS HG
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	3.5 .3 1.0 3.1 1.0 .0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	3.5 .3 1.0 3.1 1.0 .0 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	3.5 .3 1.0 3.1 1.0 .0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	3.5 .3 1.0 3.1 1.0 .0 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.1 1.0 .0 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.700 81.000 83.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 83.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 83.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 83.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER BASIN	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 010/11/00 0uachita Turkey Cr	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Teek Lake south of Winnsboro, Louisiana	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Teek Lake south of Winnsboro, Louisiana Parameter	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000 17.800	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 Turkey Cr	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Teek Lake south of Winnsboro, Louisiana Parameter	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000 17.800	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0372 Units
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 0uachita Turkey Cr	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Teek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000 17.800 Sit	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMOS COMUNITS MG/L
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 0uachita Turkey Cr	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin SEEK Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 17.800 Sit	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UNITS MG/L MG/L
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 Turkey Cr	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Teek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 17.800 Sit PPM 8.600 8.500 8.400	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMITS MG/L MG/L MG/L
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 0uachita Turkey Cr	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin seek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 4.0 1.0 4.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 17.800 Sit PPM 8.600 8.500 8.400	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C UNITS MG/L MG/L
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 Turkey Cr	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Teek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 17.800 Sit PPM 8.600 8.500 8.400	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMITS MG/L MG/L MG/L
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 Ouachita Turkey Cr Date 12/10/97 12/10/97	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin seek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 4.0 1.0 4.0	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 19.000 17.800 Sit PPM 8.600 8.500 8.400 .050	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMITS MG/L MG/L MG/L
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 01/11/00 01/11/00 01/11/00 Ouachita Turkey Cr Date 12/10/97 12/10/97 12/10/97 12/10/97	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER River Basin Teek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000 17.800 Sit ppm 8.600 8.500 8.400 .050 .004 6.700	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UNITS MG/L MG/L MG/L MG/L UG/L AS HG
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 010/11/00 010/11/00 010/11/00 Ouachita Turkey Cr Date 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Teek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000 17.800 Sit ppm 8.600 8.500 8.400 6.700 6.800	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C VINITS WG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L M
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 010/11/00 10/11/00 0uachita Turkey Cr Date 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Teek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000 17.800 Sit Ppm 8.600 8.500 8.400 .050 .004 6.700 6.800 6.800	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C UNITS MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 Cuachita Turkey Cr Date 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Seek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000 17.800 Sit PPM 8.600 8.500 8.400 .050 .004 6.700 6.800 6.800 221.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0372 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 010/11/00 010/11/00 0uachita Turkey Cr Date 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin Teek Lake south of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 17.800 Sit Ppm 8.600 8.500 8.400 .050 .004 6.700 6.800 221.000 222.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0372 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
02/29/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 10/11/00 Cuachita Turkey Cr Date 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97 12/10/97	TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER RIVER Basin SEEK Lake South of Winnsboro, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5 .3 1.0 3.1 1.0 .0 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1 .3 1.0 3.1	18.700 17.200 8.600 8.600 8.600 6.100 .050 .079 7.900 7.800 7.700 81.000 83.000 18.900 19.000 17.800 Sit PPM 8.600 8.500 8.400 .050 .004 6.700 6.800 6.800 221.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0372 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM

	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 4.0		11.700 11.700 11.800	DEG C DEG C DEG C
	River Basin a, Louisiana			Sit	e No. 1026
Date	Parameter	Depth meters		mqq	Units
06/27/00 06/27/00	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0		9.600 7.600	MG/L MG/L
	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	3.0 1.0 .0	<	1.800 .050 .174	MG/L UG/L AS HG
06/27/00	PH, FIELD PH, FIELD	1.0		7.000 6.800	STANDARD STANDARD
06/27/00 06/27/00 06/27/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0 .3 1.0		6.600 116.000 116.000	STANDARD UMHOS/CM UMHOS/CM
06/27/00 06/27/00 06/27/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	3.0 .3 1.0		1.300 30.900 29.800	UMHOS/CM DEG C DEG C
06/27/00	TEMPERATURE, WATER	3.0		28.300	DEG C
	River Basin ake near Quaid, Louisiana			Sit	e No. 1007
Date	Parameter	Depth meters		ppm 	Units
03/28/00 03/28/00	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0		9.900 7.900	MG/L MG/L
03/28/00 03/28/00	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	5.0 1.0	<	1.100	MG/L UG/L AS HG
03/28/00 03/28/00 03/28/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.0 .3 1.0		.100 5.300 5.400	STANDARD STANDARD
03/28/00 03/28/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0 .3		5.300 60.000	STANDARD UMHOS/CM
03/28/00 03/28/00 03/28/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 5.0 .3		59.000 61.000 23.200	UMHOS/CM UMHOS/CM DEG C
03/28/00 03/28/00 03/28/00	TEMPERATURE, WATER TEMPERATURE, WATER	1.0 5.0		20.800	DEG C DEG C
10/09/00 10/09/00	DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0		8.700 8.500	MG/L MG/L
10/09/00 10/09/00 10/09/00	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	4.0 1.0 .0	<	6.800 .050 .074	MG/L UG/L AS HG
10/09/00	PH, FIELD PH, FIELD	.3 1.0		8.200 8.200	STANDARD STANDARD
10/09/00 10/09/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0		7.900 87.000	STANDARD UMHOS/CM
10/09/00 10/09/00 10/09/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 4.0 .3		87.000 88.000 20.000	UMHOS/CM UMHOS/CM DEG C
10/09/00 10/09/00	TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.0		20.000 19.700	DEG C DEG C
Ouachita Woolen La	River Basin ke			Sit	e No. 0742
Date	Parameter	Depth meters		mqq	Units
 06/17/98 06/17/98	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3		10.700 10.100	 MG/L MG/L
06/17/98 06/17/98	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.0 1.0	<	2.000	MG/L UG/L AS HG
06/17/98 06/17/98 06/17/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.0 .3 1.0		.001 9.900 9.800	STANDARD STANDARD
06/17/98 06/17/98 06/17/98	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		6.900 71.000	STANDARD STANDARD UMHOS/CM
06/17/98 06/17/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		70.000 69.000	UMHOS/CM UMHOS/CM

06/17/98	TEMPERATURE,	WATER	.3	32.000	DEG C
06/17/98	TEMPERATURE,	WATER	1.0	31.800	DEG C
06/17/98	TEMPERATURE.	WATER	3.0	30.100	DEG C

Bogue Chi	tto River near Bush, Louisiana		Sit	e No. 0064
Date	Parameter	Depth meters	mqq	Units
	DISSOLVED OXYGEN	2.5	6.800	MG/L
	DISSOLVED OXYGEN	. 0	7.230	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0 <		UG/L AS HG
08/31/94		1.0 <		UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0 2.5	.045 6.060	STANDARD
	PH, FIELD	.0	6.120	STANDARD
08/31/94		2.5	46.000	UMHOS/CM
08/31/94		.0	44.000	UMHOS/CM
08/31/94	TEMPERATURE, WATER	2.5	28.000	DEG C
08/31/94	TEMPERATURE, WATER	. 0	27.970	DEG C
05/25/95	DISSOLVED OXYGEN	. 2	7.570	MG/L
05/25/95 05/25/95	DISSOLVED OXYGEN	1.2 2.5	7.500	MG/L
	DISSOLVED OXYGEN PH, FIELD	.2	7.500 6.380	MG/L STANDARD
	PH, FIELD	1.2	6.380	
05/25/95	PH, FIELD	2.5	6.370	STANDARD
05/25/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2	39.400	UMHOS/CM
05/25/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.2	39.600	UMHOS/CM
05/25/95		2.5	39.700	UMHOS/CM
05/25/95	TEMPERATURE, WATER	. 2	26.100	DEG C
05/25/95	TEMPERATURE, WATER	1.2 2.5	26.020 26.050	DEG C
05/25/95 05/08/96	TEMPERATURE, WATER DISSOLVED OXYGEN	.2	7.440	DEG C MG/L
05/08/96	DISSOLVED OXYGEN	2.5	7.340	MG/L
05/08/96	PH, FIELD	.2	6.430	STANDARD
05/08/96	PH, FIELD	2.5	6.400	STANDARD
05/08/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2	41.300	UMHOS/CM
05/08/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5	41.500	UMHOS/CM
05/08/96	TEMPERATURE, WATER	. 2	25.740	DEG C
05/08/96	TEMPERATURE, WATER	2.5	25.740	DEG C
05/18/99 05/18/99	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0	8.900 8.800	MG/L MG/L
05/18/99	DISSOLVED OXYGEN	2.0	8.700	MG/L
05/18/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.002	, -
05/18/99	PH, FIELD	.3	7.500	STANDARD
05/18/99	PH, FIELD	1.0	7.400	STANDARD
05/18/99	PH, FIELD	2.0	7.300	STANDARD
05/18/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	44.000	UMHOS/CM
05/18/99 05/18/99	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 2.0	44.000 44.000	UMHOS/CM UMHOS/CM
05/18/99	TEMPERATURE, WATER	.3	27.900	DEG C
05/18/99	TEMPERATURE, WATER	1.0	27.900	DEG C
05/18/99	TEMPERATURE, WATER	2.0	27.900	DEG C
05/23/00	DISSOLVED OXYGEN	.3	8.000	MG/L
05/23/00	DISSOLVED OXYGEN	1.0	7.900	
05/23/00	DISSOLVED OXYGEN	2.0	7.800	MG/L
05/23/00		1.0	.050	UG/L AS HG
05/23/00 05/23/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0	.021 6.000	CHYNDYDD
05/23/00	PH, FIELD	1.0	6.000	STANDARD STANDARD
05/23/00	PH, FIELD	2.0	6.100	STANDARD
05/23/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	46.000	UMHOS/CM
05/23/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	46.000	UMHOS/CM
05/23/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0	46.000	UMHOS/CM
05/23/00	TEMPERATURE, WATER	.3	29.400	DEG C
05/23/00	TEMPERATURE, WATER	1.0	29.400	
05/23/00	TEMPERATURE, WATER	2.0	29.400	DEG C
Pearl Riv	er Basin			
	tto River southeast of Sun, Louisiana		Sit	e No. 0582
	,	Depth		
Date	Parameter	meters	ppm	Units
	DISSOLVED OXYGEN	.3	7.700	
04/17/97		1.0 <	.050	UG/L AS HG
04/17/97 04/17/97		.0	1.052 5.500	STANDARD
04/17/97		.3	51.000	UMHOS/CM
			3-1000	

Pearl River Basin

Bogue Chitto near Clifton, Louisiana Site No. 0507

Bogue Chitto hear Clitton, Louislana		Site No. 030			
		Depth			
Date	Parameter	meters		ppm	Units
05/26/95	DISSOLVED OXYGEN	1.0		8.950	MG/L
05/26/95	PH, FIELD	1.0		6.470	STANDARD
05/26/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		40.600	UMHOS/CM
05/26/95	TEMPERATURE, WATER	1.0		26.800	DEG C
10/19/95	DISSOLVED OXYGEN	. 2		8.720	MG/L
10/19/95	DISSOLVED OXYGEN	.5		8.700	MG/L
10/19/95	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/19/95	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/19/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.001	
10/19/95	PH, FIELD	. 2		6.690	STANDARD
10/19/95	PH, FIELD	.5		6.610	STANDARD
10/19/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		39.800	UMHOS/CM
10/19/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	.5		39.800	UMHOS/CM
10/19/95	TEMPERATURE, WATER	. 2		19.610	DEG C
10/19/95	TEMPERATURE, WATER	.5		19.620	DEG C
05/09/96	DISSOLVED OXYGEN	.1		8.320	MG/L
05/09/96	DISSOLVED OXYGEN	.9		8.200	MG/L
05/09/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/09/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/09/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/09/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/09/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/09/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.001	
05/09/96	PH, FIELD	.1		6.440	STANDARD
05/09/96	PH, FIELD	.9		6.370	STANDARD
05/09/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.1		41.800	UMHOS/CM
05/09/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.9		41.700	UMHOS/CM
05/09/96	TEMPERATURE, WATER	.1		24.060	DEG C
05/09/96	TEMPERATURE, WATER	.9		24.060	DEG C

Pearl River Basin

Pearl River (West) east of Slidell, Louisiana

Pearl Riv	ver (West) east of Slidell, Louisiana			Sit	e No. 0468
Date	Parameter	Depth meters		ppm	Units
09/01/94	DISSOLVED OXYGEN	7.0		6.540	
09/01/94	DISSOLVED OXYGEN	3.0		6.540	MG/L
09/01/94	DISSOLVED OXYGEN	.0		6.340	MG/L
09/01/94	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
09/01/94	MERCURY, TOTAL	1.0	<	.050	UG/L AS HG
09/01/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.001	
09/01/94	PH, FIELD	7.0		6.410	STANDARD
09/01/94	PH, FIELD	3.0		6.500	STANDARD
09/01/94	PH, FIELD	.0		6.520	STANDARD
09/01/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	7.0		96.000	UMHOS/CM
09/01/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		101.000	UMHOS/CM
09/01/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0		105.000	UMHOS/CM
09/01/94	TEMPERATURE, WATER	7.0		29.500	DEG C
09/01/94	TEMPERATURE, WATER	3.0		29.590	DEG C
09/01/94	TEMPERATURE, WATER	.0		29.610	DEG C
07/19/96	DISSOLVED OXYGEN	. 2		6.450	MG/L
07/19/96	DISSOLVED OXYGEN	1.0		6.360	MG/L
07/19/96	DISSOLVED OXYGEN	1.8		6.370	MG/L
07/19/96	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
07/19/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
07/19/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)			.153	
07/19/96	PH, FIELD	. 2		6.840	STANDARD
07/19/96	PH, FIELD	1.0		6.990	STANDARD
07/19/96	PH, FIELD	1.8		6.950	STANDARD
07/19/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		91.000	UMHOS/CM
07/19/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		91.000	UMHOS/CM
07/19/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.8		52.000	UMHOS/CM
07/19/96	TEMPERATURE, WATER	. 2		30.030	DEG C
07/19/96	TEMPERATURE, WATER	1.0		30.040	DEG C
07/19/96	TEMPERATURE, WATER	1.8		30.020	DEG C

Site No. 0468

Date	Parameter	meters		ppm	Units
05/24/00	DISSOLVED OXYGEN	.3		6.600	MG/L
05/24/00	DISSOLVED OXYGEN	1.0		6.800	MG/L
05/24/00	DISSOLVED OXYGEN	4.0		6.600	MG/L
05/24/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/24/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.000	
05/24/00	PH, FIELD	.3		6.700	STANDARD
05/24/00	PH, FIELD	1.0		6.500	STANDARD
05/24/00	PH, FIELD	4.0		6.500	STANDARD
05/24/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		146.000	UMHOS/CM
05/24/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		146.000	UMHOS/CM
05/24/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0		146.000	UMHOS/CM
05/24/00	TEMPERATURE, WATER	.3		29.100	DEG C
05/24/00	TEMPERATURE, WATER	1.0		29.100	DEG C
05/24/00	TEMPERATURE, WATER	4.0		29.100	DEG C

Pearl River Basin

Site No. 0377 Pearl River near Bogalusa, Louisiana Denth

Date	Parameter	Depth meters		nnm	Units
08/31/94	DISSOLVED OXYGEN	.8		6.120	MG/L
08/31/94	DISSOLVED OXYGEN	3.5		6.120	MG/L
08/31/94	DISSOLVED OXYGEN	6.6		6.130	MG/L
08/31/94	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/31/94	MERCURY, TOTAL	1.0	<	.050	UG/L AS HG
08/31/94	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.214	
08/31/94	PH, FIELD	.8		7.080	STANDARD
08/31/94	PH, FIELD	3.5		7.100	STANDARD
08/31/94	PH, FIELD	6.6		7.120	STANDARD
08/31/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	.8		122.800	UMHOS/CM
08/31/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		133.400	UMHOS/CM
08/31/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.6		133.000	UMHOS/CM
08/31/94	TEMPERATURE, WATER	.8		29.530	DEG C
08/31/94	TEMPERATURE, WATER	3.5		29.540	DEG C
08/31/94	TEMPERATURE, WATER	6.6		29.590	DEG C
05/19/99	DISSOLVED OXYGEN	.3		7.400	MG/L
05/19/99	DISSOLVED OXYGEN	1.0		7.200	MG/L
05/19/99	DISSOLVED OXYGEN	3.5		7.000	MG/L
05/19/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.000	
05/19/99	PH, FIELD	.3		7.300	STANDARD
05/19/99	PH, FIELD	1.0		7.300	STANDARD
05/19/99	PH, FIELD	3.5		7.200	STANDARD
05/19/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		128.000	UMHOS/CM
05/19/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		128.000	UMHOS/CM
05/19/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		128.000	UMHOS/CM
05/19/99	TEMPERATURE, WATER	.3		26.800	DEG C
05/19/99	TEMPERATURE, WATER	1.0		26.700	DEG C
05/19/99	TEMPERATURE, WATER	3.5		26.700	DEG C

07/25/96	DISSOLVED OXYGEN	. 2		5.380	MG/L
07/25/96	DISSOLVED OXYGEN	.9		5.310	MG/L
07/25/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
07/25/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.288	
07/25/96	PH, FIELD	.2		7.270	STANDARD
07/25/96	PH, FIELD	.9		7.170	STANDARD
07/25/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		98.000	UMHOS/CM
07/25/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.9		98.000	UMHOS/CM
07/25/96	TEMPERATURE, WATER	. 2		29.470	DEG C
07/25/96	TEMPERATURE, WATER	.9		29.480	DEG C

Site No. 0700

Big Salin	e Bayou East of Deville, Louisiana			Sit	e No. 0700
		Depth			
Date	Parameter	meters			Units
	DIGGOLUED OWNGEN				
	DISSOLVED OXYGEN	.3		7.400	
05/05/98	DISSOLVED OXYGEN	1.0		6.900	MG/L
05/05/98	DISSOLVED OXYGEN	3.0	_	.600	MG/L
05/05/98	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
05/05/98		.0	<	.000	CM331D3DD
05/05/98	PH, FIELD	.3		6.200	STANDARD
05/05/98	PH, FIELD	1.0		6.200	STANDARD
05/05/98	PH, FIELD	3.0		5.700	STANDARD
05/05/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		54.000	UMHOS/CM
05/05/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		55.000 54.000	UMHOS/CM
05/05/98 05/05/98	TEMPERATURE, WATER	.3		25.400	UMHOS/CM DEG C
		1.0		25.400	DEG C
05/05/98 05/05/98	TEMPERATURE, WATER	3.0		20.900	DEG C
02/16/00	TEMPERATURE, WATER DISSOLVED OXYGEN	.3		11.200	MG/L
02/16/00	DISSOLVED OXYGEN	1.0		10.400	MG/L MG/L
02/16/00	DISSOLVED OXYGEN	2.5		7.700	MG/L
02/16/00		1.0		.070	UG/L AS HG
02/16/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.174	OG/L AS NG
02/16/00	PH, FIELD	.3		6.100	STANDARD
02/16/00	PH, FIELD	1.0		6.100	STANDARD
02/16/00	PH, FIELD	2.5		5.700	
02/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		101.000	
02/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		104.000	UMHOS/CM
02/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		107.000	UMHOS/CM
02/16/00	TEMPERATURE, WATER	.3		17.600	DEG C
02/16/00	TEMPERATURE, WATER	1.0		16.800	DEG C
02/16/00	TEMPERATURE, WATER	2.5		15.100	DEG C
08/22/00	DISSOLVED OXYGEN	.3		7.500	MG/L
08/22/00	DISSOLVED OXYGEN	1.0		7.400	MG/L
08/22/00	DISSOLVED OXYGEN	2.5		3.100	MG/L
08/22/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/22/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	•	.233	00/11/115/116
08/22/00	PH, FIELD	.3		7.100	STANDARD
08/22/00	PH, FIELD	1.0		6.100	
08/22/00	PH, FIELD	2.5		7.000	STANDARD
08/22/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		63.000	UMHOS/CM
08/22/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		64.000	UMHOS/CM
08/22/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		65.000	UMHOS/CM
08/22/00	TEMPERATURE, WATER	.3		33.000	DEG C
08/22/00	TEMPERATURE, WATER	1.0		31.100	DEG C
08/22/00	TEMPERATURE, WATER	2.5		30.700	
,,					
Red River	Basin				
Black Bay	ou Lake at Hosston, Louisiana			Sit	e No. 0581
		Depth			
Date	Parameter	meters		ppm	Units
06/03/97	DISSOLVED OXYGEN	.3		7.700	MG/L
06/03/97	DISSOLVED OXYGEN	1.0		8.000	MG/L
06/03/97	DISSOLVED OXYGEN	2.0		7.500	MG/L
06/03/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.174	
06/03/97	PH, FIELD	.3		6.200	STANDARD
06/03/97	PH, FIELD	1.0		6.200	STANDARD
06/03/97	PH, FIELD	2.0		6.000	STANDARD
06/03/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		96.000	UMHOS/CM
06/03/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		83.000	UMHOS/CM
06/03/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		80.000	UMHOS/CM
06/03/97	TEMPERATURE, WATER	.3		27.800	DEG C
06/03/97	TEMPERATURE, WATER	1.0		26.200	DEG C
06/03/97	TEMPERATURE, WATER	2.0		25.700	DEG C

Black Bay	ou Reservoir near Benton, Louisiana			Sit	e No. 0612
		Depth			
Date	Parameter	meters		ppm	Units
06/04/97	DISSOLVED OXYGEN	.3		8.700	MG/L
06/04/97	DISSOLVED OXYGEN	1.0		8.400	MG/L
06/04/97	DISSOLVED OXYGEN	1.5		7.500	MG/L
06/04/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/04/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.057	
06/04/97	PH, FIELD	.3		6.200	STANDARD
06/04/97	PH, FIELD	1.0		6.400	
06/04/97	PH, FIELD	1.5		6.200	
06/04/97		.3		49.000	UMHOS/CM
		1.0		50.000	
06/04/97					
06/04/97	, , , , ,	1.5		50.000	
06/04/97	- ,	.3		28.200	
	TEMPERATURE, WATER	1.0		27.200	
06/04/97	TEMPERATURE, WATER	1.5		26.500	DEG C
Red River					
Black Lak	e north of Natchitoches, Louisiana			Sit	e No. 0366
		Depth			
Date	Parameter	meters		ppm	Units
07/26/94	DISSOLVED OXYGEN	.2		7.580	MG/L
07/26/94	DISSOLVED OXYGEN	2.1		5.310	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0		.060	UG/L AS HG
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	
	MERCURY, TOTAL	1.0			UG/L AS HG
07/26/94		1.0	-	.050	
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.075	OG/LI AS IIG
07/26/94		.2			CHAMDADD
	PH, FIELD				STANDARD
	PH, FIELD	2.1			STANDARD
07/26/94	, , , ,	. 2			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.1		77.000	
07/26/94	TEMPERATURE, WATER	. 2		32.250	
07/26/94	TEMPERATURE, WATER	2.1		31.290	DEG C
09/15/95	DISSOLVED OXYGEN	. 2		6.440	MG/L
09/15/95	DISSOLVED OXYGEN	1.2		5.610	MG/L
09/15/95	DISSOLVED OXYGEN	2.5		2.040	MG/L
09/15/95	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
09/15/95	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
09/15/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.213	
09/15/95	PH, FIELD	. 2			STANDARD
09/15/95	PH, FIELD	1.2		6.410	
09/15/95	PH, FIELD	2.5		6.230	
09/15/95		.2		97.200	
09/15/95		1.2		97.500	UMHOS/CM
09/15/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5			
	, , , ,			99.600	UMHOS/CM
09/15/95	TEMPERATURE, WATER	.2		28.570	DEG C
09/15/95	TEMPERATURE, WATER	1.2		28.100	DEG C
09/15/95	TEMPERATURE, WATER	2.5		27.640	DEG C
05/02/96	DISSOLVED OXYGEN	3.0		5.650	MG/L
05/02/96	DISSOLVED OXYGEN	1.5		7.590	MG/L
05/02/96	DISSOLVED OXYGEN	.0		7.720	MG/L
05/02/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/02/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/02/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.236	
05/02/96	PH, FIELD	3.0		5.840	STANDARD
05/02/96	PH, FIELD	1.5		6.030	STANDARD
05/02/96	PH, FIELD	.0		6.120	STANDARD
05/02/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		103.500	UMHOS/CM
05/02/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5		104.000	UMHOS/CM
05/02/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)			105.000	UMHOS/CM
		.0			
05/02/96	TEMPERATURE, WATER	3.0		21.800	DEG C
05/02/96	TEMPERATURE, WATER	1.5		22.500	DEG C
05/02/96	TEMPERATURE, WATER	. 0		23.800	DEG C
03/23/99	DISSOLVED OXYGEN	.3		9.200	MG/L
03/23/99	DISSOLVED OXYGEN	1.0		8.400	MG/L
03/23/99	DISSOLVED OXYGEN	1.5		7.800	MG/L
03/23/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
03/23/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.213	
03/23/99	PH, FIELD	.3		6.600	STANDARD

03/23/99	PH, FIELD	1.0		6.400	STANDARD
03/23/99	PH, FIELD	1.5		6.300	STANDARD
03/23/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		53.000	UMHOS/CM
03/23/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		53.000	UMHOS/CM
03/23/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5		53.000	UMHOS/CM
03/23/99	TEMPERATURE, WATER	.3		18.400	DEG C
03/23/99	TEMPERATURE, WATER	1.0		17.400	DEG C
03/23/99	TEMPERATURE, WATER	1.5		17.200	DEG C
03/21/00	DISSOLVED OXYGEN	.3		9.200	MG/L
03/21/00	DISSOLVED OXYGEN	1.0		9.100	MG/L
03/21/00	DISSOLVED OXYGEN	4.0		7.300	MG/L
03/21/00	MERCURY, DISSOLVED UG/L AS HG	1.0	_	.050	
03/21/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	•	.292	00/11/115/116
03/21/00	PH, FIELD	.3			STANDARD
03/21/00	PH, FIELD	1.0			STANDARD
03/21/00	PH, FIELD	4.0		6.700	
03/21/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		94.000	UMHOS/CM
03/21/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		94.000	UMHOS/CM
03/21/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0		94.000	UMHOS/CM
03/21/00	TEMPERATURE, WATER	.3		17.500	
03/21/00	TEMPERATURE, WATER	1.0		17.500	
03/21/00	TEMPERATURE, WATER	4.0			
03/21/00	IEMPERATURE, WATER	4.0		17.500	DEG C
Red River	Ragin				
	e at Mooringsport, Louisiana			Sit	e No. 0560
caaao Lan	e de nooringspore, Louistand	Depth		510	c 110. 0500
Date	Parameter	meters		maa	Units
09/25/96	DISSOLVED OXYGEN	.3		8.400	MG/T
	DISSOLVED OXYGEN	2.0		7.300	
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	•	.077	00/11/115/116
09/25/96	PH, FIELD	.3			STANDARD
	PH, FIELD	2.0		8.200	STANDARD
09/25/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
09/25/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0			UMHOS/CM
09/25/96	TEMPERATURE, WATER	.3		25.300	DEG C
09/25/96	TEMPERATURE, WATER	2.0		24.000	DEG C
09/07/99	DISSOLVED OXYGEN	.3		4.600	MG/L
09/07/99	DISSOLVED OXYGEN	1.0		3.700	
09/07/99	DISSOLVED OXYGEN	2.3		4.100	MG/L MG/L
09/07/99	MERCURY, DISSOLVED UG/L AS HG	1.0	_	.050	UG/L AS HG
09/07/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)		_	.030	UG/L AS IG
09/07/99				077	
03/01/33		.0		.077	CTANDADD
00/07/00	PH, FIELD	.3		7.000	STANDARD
09/07/99	PH, FIELD	.3 1.0		7.000 7.000	STANDARD
09/07/99	PH, FIELD PH, FIELD	.3 1.0 2.3		7.000 7.000 6.800	STANDARD STANDARD
09/07/99 09/07/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 2.3 .3		7.000 7.000 6.800 123.000	STANDARD STANDARD UMHOS/CM
09/07/99 09/07/99 09/07/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 2.3 .3		7.000 7.000 6.800 123.000 124.000	STANDARD STANDARD UMHOS/CM UMHOS/CM
09/07/99 09/07/99 09/07/99 09/07/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 2.3 .3 1.0 2.3		7.000 7.000 6.800 123.000 124.000 123.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 2.3 .3 1.0 2.3		7.000 7.000 6.800 123.000 124.000 123.000 30.300	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 2.3 .3 1.0 2.3 .3		7.000 7.000 6.800 123.000 124.000 123.000 30.300 30.300	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 2.3 .3 1.0 2.3		7.000 7.000 6.800 123.000 124.000 123.000 30.300	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 2.3 .3 1.0 2.3 .3		7.000 7.000 6.800 123.000 124.000 123.000 30.300 30.300	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin	.3 1.0 2.3 .3 1.0 2.3 .3		7.000 7.000 6.800 123.000 124.000 123.000 30.300 30.300 29.600	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3		7.000 7.000 6.800 123.000 124.000 123.000 30.300 30.300 29.600	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3		7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3		7.000 7.000 6.800 123.000 124.000 123.000 30.300 29.600	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3 Depth meters		7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600 Sit	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMHOS/CM UMHOS/CM DEG C DEG C DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak Date 09/24/96	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter DISSOLVED OXYGEN	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3 Depth meters3		7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600 Sit	STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMHOS/CM UMHOS/CM DEG C DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak Date 09/24/96 09/24/96	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3 Depth meters		7.000 7.000 6.800 123.000 124.000 123.000 30.300 29.600 Sit ppm 9.000 8.200	STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS UNITS UNITS UNITS UNITS UNITS
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak Date 09/24/96 09/24/96	PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3 Depth meters3 2.7 1.0	<	7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600 Sit ppm 9.000 8.200 .050	STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMHOS/CM UMHOS/CM DEG C DEG C
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak Date 09/24/96 09/24/96 09/24/96	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3 Depth meters3 2.7 1.0 .0	<	7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600 Sit ppm 9.000 8.200 .050	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0479 Units MG/L MG/L UG/L AS HG
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak Date 09/24/96 09/24/96 09/24/96 09/24/96	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3 Depth meters3 2.7 1.0 .0 .3	<	7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600 Sit ppm 9.000 8.200 .050 .078 9.100	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0479 Units MG/L MG/L UG/L AS HG STANDARD
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak Date 09/24/96 09/24/96 09/24/96 09/24/96 09/24/96	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3 Depth meters3 2.7 1.0 .0 .3 2.7	<	7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600 Sit ppm 9.000 8.200 .050 .078 9.100	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0479 Units MG/L MG/L UG/L AS HG STANDARD STANDARD
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak Date 09/24/96 09/24/96 09/24/96 09/24/96 09/24/96	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 2.3 .3 1.0 2.3 3 1.0 2.3 Depth meters3 2.7 1.0 .0 .3 2.7 .3	<	7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600 Sit ppm 9.000 8.200 .050 .078 9.100 9.000 131.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0479 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak Date 09/24/96 09/24/96 09/24/96 09/24/96 09/24/96 09/24/96	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 2.3 .3 1.0 2.3 .3 1.0 2.3 Depth meters3 2.7 1.0 .0 .3 2.7 .3 2.7	<	7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600 Sit ppm 9.000 8.200 .050 .078 9.100 9.000 131.000 133.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0479 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM
09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 09/07/99 Red River Caddo Lak Date 09/24/96 09/24/96 09/24/96 09/24/96 09/24/96	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin e south of Oil City, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 2.3 .3 1.0 2.3 3 1.0 2.3 Depth meters3 2.7 1.0 .0 .3 2.7 .3	<	7.000 7.000 6.800 123.000 124.000 30.300 30.300 29.600 Sit ppm 9.000 8.200 .050 .078 9.100 9.000 131.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0479 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM

10/12/99 TEMPERATURE, WATER 10/12/99 TEMPERATURE, WATER 10/12/99 TEMPERATURE, WATER

Red River Basin Caddo Lake west-southwest of Oil City, Louisiana Site No. 0480 Depth ppm Units Parameter meters 09/07/99 DISSOLVED OXYGEN 09/07/99 DISSOLVED OXYGEN 5.500 MG/L .050 UG/L AS HG 09/07/99 DISSOLVED OXYGEN 09/07/99 MERCURY, DISSOLVED UG/L AS HG 09/07/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 09/07/99 PH, FIELD 09/07/99 PH, FIELD 09/07/99 PH, FIELD 09/07/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 09/07/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 09/07/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 09/07/99 TEMPERATURE, WATER 09/07/99 TEMPERATURE, WATER 09/07/99 TEMPERATURE, WATER Red River Basin Cane River at Natchitoches, Louisiana Site No. 0333 Depth ppm Units meters Date Parameter 3.330 MG/L 6.000 MG/L 07/26/94 DISSOLVED OXYGEN 1.5 .8 07/26/94 DISSOLVED OXYGEN 6.220 MG/L .2 1.0 1.0 07/26/94 DISSOLVED OXYGEN .070 UG/L AS HG .050 UG/L AS HG .078 07/26/94 MERCURY, DISSOLVED UG/L AS HG 07/26/94 MERCURY, TOTAL 1.0 .050 UG/L AS F
.0 .078

1.5 .7.300 STANDARD
.8 .7.560 STANDARD
.2 .7.670 STANDARD
.1.5 .495.000 UMHOS/CM
.8 .495.000 UMHOS/CM
.2 .495.000 UMHOS/CM
.1.5 .31.350 DEG C
.8 .32.040 DEG C 07/26/94 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 07/26/94 PH, FIELD 07/26/94 PH, FIELD 07/26/94 PH, FIELD 07/26/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/26/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/26/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/26/94 TEMPERATURE, WATER 07/26/94 TEMPERATURE, WATER 32.500 LLC
3 9.100 MG/L
1.0 9.100 MG/L
2.5 6.800 MG/L
1.0 < .050 UG/L AS HG
.0 .048
.3 7.600 STANDARD
1.0 7.500 STANDARD
2.5 7.400 STANDARD
.3 342.000 UMHOS/CM
1.0 344.000 UMHOS/CM
2.5 362.000 UMHOS/CM
2.5 19.300 DEG C
19.100 DEG C .2 07/26/94 TEMPERATURE, WATER 32.500 DEG C 03/23/99 DISSOLVED OXYGEN 03/23/99 DISSOLVED OXYGEN 03/23/99 DISSOLVED OXYGEN 03/23/99 MERCURY, DISSOLVED UG/L AS HG 03/23/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 03/23/99 PH, FIELD 03/23/99 PH, FIELD 03/23/99 PH, FIELD 03/23/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 03/23/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 03/23/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 03/23/99 TEMPERATURE, WATER .3 19.300 DEG C 1.0 19.100 DEG C 2.5 18.600 DEG C 03/23/99 TEMPERATURE, WATER 03/23/99 TEMPERATURE, WATER Red River Basin Cane River near Melrose, Louisiana Site No. 0963 Depth ppm Units Date Parameter meters 9.100 MG/L 10/12/99 DISSOLVED OXYGEN .3 1.0 10/12/99 DISSOLVED OXYGEN 8.900 MG/L 3.0 .500 MG/L
1.0 < .050 UG/L AS H
.0 .070
.3 8.400 STANDARD
1.0 8.400 STANDARD
3.0 7.500 STANDARD
.3 348.000 UMHOS/CM
1.0 349.000 UMHOS/CM
3.0 363.000 UMHOS/CM
.3 24.700 DEG C
1.0 24.600 DEG C
3.0 23.200 DEG C 3.0 .500 MG/L .050 UG/L AS HG .070 10/12/99 DISSOLVED OXYGEN 10/12/99 MERCURY, DISSOLVED UG/L AS HG 10/12/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 10/12/99 PH, FIELD 10/12/99 PH, FIELD 10/12/99 PH, FIELD 10/12/99 SPECIFIC CONDUCTANCE, FIELD (@25C)
10/12/99 SPECIFIC CONDUCTANCE, FIELD (@25C)

	te North of Minden, Louisiana		Sit	e No. 0855
		Depth		
Date	Parameter	meters	ppm	Units
09/14/98	DISSOLVED OXYGEN	.3	3.900	MG/L
09/14/98	DISSOLVED OXYGEN	1.0	3.600	MG/L
09/14/98	DISSOLVED OXYGEN	3.5	3.500	MG/L
09/14/98	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
09/14/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.111	
09/14/98	PH, FIELD	.3	6.600	STANDARD
09/14/98	PH, FIELD	1.0	6.500	STANDARD
09/14/98	PH, FIELD	3.5	6.500	STANDARD
09/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	70.000	UMHOS/CM
		1.0		
09/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C)		71.000	UMHOS/CM
09/14/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5	70.000	UMHOS/CM
09/14/98	TEMPERATURE, WATER	.3	25.600	DEG C
09/14/98	TEMPERATURE, WATER	1.0	25.500	DEG C
09/14/98	TEMPERATURE, WATER	3.5	25.100	DEG C
03/17/99	DISSOLVED OXYGEN	.3	10.500	MG/L
03/17/99	DISSOLVED OXYGEN	1.0	10.400	MG/L
03/17/99	DISSOLVED OXYGEN	7.0	6.000	MG/L
03/17/99	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
03/17/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.220	
03/17/99	PH, FIELD	.3	7.500	STANDARD
03/17/99	PH, FIELD	1.0	7.400	STANDARD
03/17/99	PH, FIELD	7.0	6.700	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		
03/17/99			45.000	UMHOS/CM
03/17/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	45.000	UMHOS/CM
03/17/99		7.0	46.000	UMHOS/CM
03/17/99	•	.3	14.400	
03/17/99		1.0	14.300	
03/17/99	TEMPERATURE, WATER	7.0	11.800	DEG C
Red River				
Clear Lak	te east of Campti, Louisiana		Sit	e No. 0614
		Depth		
Date	Parameter	meters	ppm	Units
09/03/97	DISSOLVED OXYGEN	.3	7.900	MG/L
09/03/97	DISSOLVED OXYGEN	1.0	7.700	
09/03/97	DISSOLVED OXYGEN	3.5	1.100	MG/L
09/03/97	MERCURY, DISSOLVED UG/L AS HG	3.3	1.100	
		1 0 -	0.50	TIC/T AC LIC
		1.0 <		UG/L AS HG
09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.233	
09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0	.233 7.700	STANDARD
09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.0 .3 1.0	.233 7.700 7.600	
09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0 .3 1.0 3.5	.233 7.700	STANDARD
09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.0 .3 1.0	.233 7.700 7.600	STANDARD STANDARD
09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 3.5	.233 7.700 7.600 6.300	STANDARD STANDARD STANDARD
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000	STANDARD STANDARD STANDARD UMHOS/CM
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 3.5 .3 1.0	.233 7.700 7.600 6.300 83.000 82.000 89.000	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5 .3	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5 .3	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5 .3	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lak	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER **Basin te north of Mansfield, Louisiana	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lak	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lab	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000 Sit	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lah	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water Parameter DISSOLVED OXYGEN	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000 Sit	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMITS UMITS UMITS
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lah	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin te north of Mansfield, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0281 Units MG/L MG/L
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lab Date 05/21/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin te north of Mansfield, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0281 Units MG/L MG/L MG/L
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lah	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit ppm 5.300 4.900 .200	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0281 Units MG/L MG/L
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lab Date 05/21/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0281 Units MG/L MG/L MG/L
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lab Date 05/21/97 05/21/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000 Sit ppm 5.300 4.900 .200 .050	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0281 Units MG/L MG/L MG/L
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lak Date 05/21/97 05/21/97 05/21/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit ppm 5.300 4.900 .200 .050 .128	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 0281 Units MG/L MG/L MG/L UG/L AS HG
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lab Date 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER EBasin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000 Sitt ppm 5.300 4.900 .200 .050 .128 5.900 6.000	STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0281 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Clear Lab Date 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water Basin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters3 1.0 8.0 1.0	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000 Sit ppm 5.300 4.900 .200 .050 .128 5.900 6.000 5.800	STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0281 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Red River Clear Lab Date 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters3 1.0 8.0 1.0 .3 1.0 8.0 1.0 .3 1.0 8.0 .3	.233 7.700 7.600 6.300 83.000 82.000 89.000 30.500 29.800 29.000 Sit ppm 5.300 4.900 .200 .050 .128 5.900 6.000 5.800 75.000	STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0281 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 Clear Lab Date 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters3 1.0 8.0 1.0 .0 .3 1.0 8.0 .3 1.0	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit ppm 5.300 4.900 .200 .050 .128 5.900 6.000 75.000 76.000	STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0281 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin te north of Mansfield, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters3 1.0 8.0 1.0 .3 1.0 8.0 .3 1.0 8.0 8.0 8.0 8.0 8.0	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit ppm 5.300 4.900 .200 .050 .128 5.900 6.000 75.000 76.000	STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0281 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters3 1.0 8.0 1.0 .3 1.0 8.0 1.0 8.0 3.3 1.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit ppm 5.300 4.900 .200 .050 .128 5.900 6.000 75.000 76.000 76.000 23.800	STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0281 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters3 1.0 8.0 1.0 .3 1.0 8.0 1.0 8.0 .3 1.0 8.0 .3 1.0 8.0 .3 1.0	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit ppm 5.300 4.900 .200 .050 .128 5.900 6.000 75.000 76.000 76.000 23.800 23.900	STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C Le No. 0281 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 05/21/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Temperature, Water DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.0 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 .3 1.0 3.5 Depth meters3 1.0 8.0 1.0 .3 1.0 8.0 1.0 8.0 3.3 1.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3 3.0 8.0 3.3	.233 7.700 7.600 6.300 83.000 82.000 89.000 29.800 29.000 Sit ppm 5.300 4.900 .200 .050 .128 5.900 6.000 75.000 76.000 76.000 23.800	STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0281 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C

12/11/00 TEMPERATURE, WATER

12/11/00 TEMPERATURE, WATER 12/11/00 TEMPERATURE, WATER

Clear Lake southeast of Bossier City, Louisiana Site No. 0584 Depth ppm Units Parameter meters ---------____ 2.600 MG/L 05/21/97 DISSOLVED OXYGEN .3 1.0 .500 MG/L .050 UG/L AS HG 05/21/97 DISSOLVED OXYGEN .073
.3 6.000 STANDARD
1.0 5.800 STANDARD
.3 88.000 UMHOS/CM
1.0 92.000 UMHOS/CM
.3 24.100 05/21/97 MERCURY, DISSOLVED UG/L AS HG 05/21/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 05/21/97 PH, FIELD 05/21/97 PH, FIELD 05/21/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/21/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/21/97 TEMPERATURE, WATER 05/21/97 TEMPERATURE, WATER Red River Basin Cocodrie Lake Southwest of Vidalia, Louisiana Site No. 0701 Depth Parameter meters ppm Units _____ ____ 7.500 MG/L 7.500 MG/L .3 05/06/98 DISSOLVED OXYGEN 1.0 05/06/98 DISSOLVED OXYGEN 05/06/98 DISSOLVED OXYGEN 6.200 MG/L 3.0 6.200 MG/L
1.0 < .050 UG/L AS H
.0 < .000
.3 7.400 STANDARD
1.0 7.400 STANDARD
3.0 7.200 STANDARD
.3 161.000 UMHOS/CM
1.0 163.000 UMHOS/CM
3.0 163.000 UMHOS/CM
.3 23.900 DEG C
1.0 23.900 DEG C
3.0 23.600 DEG C .050 UG/L AS HG 05/06/98 MERCURY, DISSOLVED UG/L AS HG 05/06/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 05/06/98 PH, FIELD 05/06/98 PH, FIELD 05/06/98 PH, FIELD 05/06/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/06/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/06/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/06/98 TEMPERATURE, WATER 05/06/98 TEMPERATURE, WATER 05/06/98 TEMPERATURE, WATER Red River Basin Cotile Lake southwest of Boyce, Louisiana Site No. 0510 Dept.h ppm Units meters Parameter 08/09/95 DISSOLVED OXYGEN 8.470 MG/L .1 .880 MG/L 08/09/95 DISSOLVED OXYGEN 4.0 .110 MG/L .060 UG/L AS HG 7.0 1.0 08/09/95 DISSOLVED OXYGEN 08/09/95 MERCURY, DISSOLVED UG/L AS HG .0 08/09/95 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .061 7.910 STANDARD 5.900 STANDARD 6.250 STANDARD .1 4.0 7.0 08/09/95 PH, FIELD 08/09/95 PH, FIELD 08/09/95 PH, FIELD 6.250 STANDARD
.1 43.000 UMHOS/CM
4.0 42.000 UMHOS/CM
7.0 106.000 UMUCC
.1 08/09/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/09/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/09/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/09/95 TEMPERATURE, WATER 08/09/95 TEMPERATURE, WATER 4.0 29.570 DEG C 7.0 08/09/95 TEMPERATURE, WATER 24.420 DEG C 12/11/00 DISSOLVED OXYGEN . 3 10.200 MG/L 12/11/00 DISSOLVED OXYGEN 1.0 10.100 MG/L 8.800 MG/L 3.0 12/11/00 DISSOLVED OXYGEN .050 UG/L AS HG 12/11/00 MERCURY, DISSOLVED UG/L AS HG 1.0 < 12/11/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .078 .0 12/11/00 PH, FIELD 8.200 STANDARD .3
1.0
8.200
3.0
7.900 STANDARD
.3
65.000 UMHOS/CM
1.0
64.000 UMHOS/CM
3.0
65.000 UMHOS/CM
12.900 DEG C
DEG C . 3 12/11/00 PH, FIELD 12/11/00 PH, FIELD 12/11/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 12/11/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 12/11/00 SPECIFIC CONDUCTANCE, FIELD (@25C)

1.0 3.0

11.800 DEG C

04/20/98 DISSOLVED OXYGEN

04/20/98 DISSOLVED OXYGEN

04/20/98 DISSOLVED OXYGEN

Red River Basin Cross Lake near Shreveport, Louisiana Site No. 0432 Depth Parameter meters ppm Units 7.300 MG/L 10/13/94 DISSOLVED OXYGEN 1.0 7.300 MG/L 10/13/94 DISSOLVED OXYGEN 5.0 1.0 < .050 UG/L AS HG .050 UG/L AS HG 10/13/94 MERCURY, DISSOLVED UG/L AS HG 1.0 < 1.0 < 10/13/94 MERCURY, DISSOLVED UG/L AS HG 10/13/94 MERCURY, TOTAL 10/13/94 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .050 UG/L AS HG .0 .065 1.0 6.250 STANDARD 5.0 6.100 STANDARD 1.0 198.000 UMHOS/CM 5.0 200.000 UMHOS/CM 10/13/94 PH, FIELD 10/13/94 PH, FIELD 10/13/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/13/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/13/94 TEMPERATURE, WATER 1.0 18.160 DEG C 10/13/94 TEMPERATURE, WATER 09/16/98 DISSOLVED OXYGEN 5.0 18.200 DEG C 1.900 MG/L 2.100 MG/L . 3 1.0 09/16/98 DISSOLVED OXYGEN 09/16/98 DISSOLVED OXYGEN 2.5 2.200 MG/L .050 UG/L AS HG 1.0 < 09/16/98 MERCURY, DISSOLVED UG/L AS HG 09/16/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 .137 09/16/98 PH, FIELD .3 9.000 STANDARD
1.0 8.800 STANDARD
2.5 7.700 STANDARD
.3 326.000 UMHOS/CM
1.0 327.000 UMHOS/CM
2.5 328.000 UMHOS/CM
.3 26.000 DEG C
1.0 25.900 DEG C
2.5 25.000 DEG C . 3 9.000 STANDARD 09/16/98 PH, FIELD 09/16/98 PH, FIELD 09/16/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 09/16/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 09/16/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 09/16/98 TEMPERATURE, WATER 09/16/98 TEMPERATURE, WATER 09/16/98 TEMPERATURE, WATER Red River Basin Cypress Bayou Reservoir east of Benton, Louisiana Site No. 0586 Depth ppm Units Parameter meters 8.000 MG/L .3 06/04/97 DISSOLVED OXYGEN 7.700 MG/L .800 MG/L .050 UG/L AS HG 06/04/97 DISSOLVED OXYGEN 1.0 06/04/97 DISSOLVED OXYGEN 5.0 5.0 .800 MG/L
1.0 < .050 UG/L AS F
.0 .056
.3 .5.900 STANDARD
1.0 .5.900 STANDARD
5.0 .5.600 STANDARD
.3 .37.000 UMHOS/CM
1.0 .38.000 UMHOS/CM
5.0 .51.000 UMHOS/CM
5.0 .51.000 UMHOS/CM
.3 .26.500 DEG C 06/04/97 MERCURY, DISSOLVED UG/L AS HG 06/04/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 06/04/97 PH, FIELD 06/04/97 PH, FIELD 06/04/97 PH, FIELD 06/04/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 06/04/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 06/04/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 06/04/97 TEMPERATURE, WATER 06/04/97 TEMPERATURE, WATER .3 1.0 5.0 26.500 DEG C 26.100 DEG C 06/04/97 TEMPERATURE, WATER 22.900 DEG C Red River Basin Grand Bayou Reservoir near Coushatta, Louisiana Site No. 0587 Depth Parameter meters ppm Units -----____ 06/02/97 DISSOLVED OXYGEN . 3 4.500 MG/L 1.0 06/02/97 DISSOLVED OXYGEN 4.500 MG/L 2.500 MG/L 06/02/97 DISSOLVED OXYGEN 3.5 .050 UG/L AS HG 06/02/97 MERCURY, DISSOLVED UG/L AS HG 1.0 < 06/02/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 5.600 STANDARD .3 06/02/97 PH, FIELD 06/02/97 PH, FIELD 1.0 5.700 STANDARD 5.600 STANDARD 06/02/97 PH, FIELD 3.5 06/02/97 SPECIFIC CONDUCTANCE, FIELD (@25C) . 3 65.000 UMHOS/CM 06/02/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 1.0 3.5 65.000 UMHOS/CM 06/02/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 68.000 UMHOS/CM 06/02/97 TEMPERATURE, WATER 26.400 DEG C . 3 1.0 06/02/97 TEMPERATURE, WATER 06/02/97 TEMPERATURE, WATER

26.300 DEG C 25.000 DEG C

7.400 MG/L

7.100 MG/L

6.100 MG/L

3.5

. 3 1.0

04/20/98	MERCURY, DISSOLVED UG/L AS HG	1.0		.080	UG/L AS HG
04/20/98	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.016	00, = 110 110
04/20/98	PH, FIELD	.3		6.300	STANDARD
04/20/98	PH, FIELD	1.0		6.300	STANDARD
04/20/98	PH, FIELD	2.5		6.100	STANDARD
04/20/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		73.000	UMHOS/CM
04/20/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 2.5		74.000	UMHOS/CM
04/20/98	SPECIFIC CONDUCTANCE, FIELD (@25C)			73.000	UMHOS/CM
04/20/98	TEMPERATURE, WATER	.3 1.0		20.900	DEG C DEG C
04/20/98 04/20/98	TEMPERATURE, WATER TEMPERATURE, WATER	2.5		19.500 18.800	DEG C
03/22/99	DISSOLVED OXYGEN	.3		8.700	MG/L
03/22/99	DISSOLVED OXYGEN	1.0		8.400	MG/L
03/22/99	DIGGOTTED OFFICERS	2 1		6.000	MG/L
03/22/99		1.0	<	.050	UG/L AS HG
03/22/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.044	
03/22/99	PH, FIELD	.3		6.300	STANDARD
03/22/99	PH, FIELD	1.0		6.200	STANDARD
03/22/99		3.1		6.000	STANDARD
03/22/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		55.000	UMHOS/CM
03/22/99		1.0		55.000	UMHOS/CM
03/22/99		3.1		57.000	UMHOS/CM
03/22/99 03/22/99	TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0		17.800 17.700	DEG C DEG C
03/22/99	TEMPERATURE, WATER	3.1		16.200	DEG C
03/21/00	DISSOLVED OXYGEN	.3		9.300	MG/L
	DISSOLVED OXYGEN	1.0		9.300	MG/L
03/21/00	DISSOLVED OXYGEN	2.5		9.300	MG/L
03/21/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
03/21/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.079	
03/21/00	PH, FIELD	. 3		6.700	STANDARD
03/21/00	PH, FIELD	1.0		6.700	STANDARD
03/21/00	PH, FIELD	2.5		6.600	STANDARD
03/21/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		73.000	UMHOS/CM
03/21/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 2.5		73.000	UMHOS/CM
03/21/00 03/21/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3		73.000 17.200	UMHOS/CM DEG C
03/21/00	TEMPERATURE, WATER	1.0		17.200	DEG C
03/21/00	TEMPERATURE, WATER	2.5		17.200	
10/24/00	DISSOLVED OXYGEN	.3		8.000	MG/L
10/24/00	DISSOLVED OXYGEN	1.0		7.500	MG/L
10/24/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/24/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)			.047	
10/24/00	PH, FIELD	.3		7.700	
	PH, FIELD	1.0			STANDARD
10/24/00	SPECIFIC CONDUCTANCE, FIELD (@25C)			7.600	
10/04/00		.3		92.000	UMHOS/CM
10/24/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		92.000 93.000	UMHOS/CM
10/24/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 .3		92.000 93.000 23.600	UMHOS/CM DEG C
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		92.000 93.000	UMHOS/CM DEG C
10/24/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 .3		92.000 93.000 23.600	UMHOS/CM DEG C
10/24/00 10/24/00 Red River	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 .3		92.000 93.000 23.600 23.100	UMHOS/CM DEG C
10/24/00 10/24/00 Red River	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin	.3 1.0 .3		92.000 93.000 23.600 23.100	UMHOS/CM DEG C DEG C
10/24/00 10/24/00 Red River Iatt Lake	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter	.3 1.0 .3 1.0 Depth meters		92.000 93.000 23.600 23.100 Sit	UMHOS/CM DEG C DEG C e No. 0375 Units
10/24/00 10/24/00 Red River Iatt Lake	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter	.3 1.0 .3 1.0 Depth		92.000 93.000 23.600 23.100 Sit	UMHOS/CM DEG C DEG C e No. 0375 Units
10/24/00 10/24/00 Red River Iatt Lake Date 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN	.3 1.0 .3 1.0 Depth meters 1.5		92.000 93.000 23.600 23.100 Sit ppm 2.800	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L
10/24/00 10/24/00 Red River Iatt Lake Date 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 .3 1.0 Depth meters 1.5		92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L
10/24/00 10/24/00 Red River Iatt Lake Date 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 .3 1.0 Depth meters 1.5 .7		92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L
10/24/00 10/24/00 Red River Tatt Lake Date 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 .3 1.0 Depth meters 1.5 .7 .2 1.0		92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L UG/L AS HG
10/24/00 10/24/00 Red River Tatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG	.3 1.0 .3 1.0 Depth meters 1.5 .7 .2 1.0 1.0	<	92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
10/24/00 10/24/00 Red River Tatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL	Depth meters 1.5 .7 .2 1.0		92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG
10/24/00 10/24/00 Red River Tatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL	.3 1.0 .3 1.0 Depth meters 1.5 .7 .2 1.0 1.0	< <	92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
10/24/00 10/24/00 Red River Tatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL	Depth meters 1.5 .7 .2 1.0 1.0 1.0 1.0	< <	92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500 .500 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG
10/24/00 10/24/00 Red River Tatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 .3 1.0 Depth meters 1.5 .7 .2 1.0 1.0 1.0 1.0 .0	< <	92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500 .500 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG
10/24/00 10/24/00 Red River Iatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.3 1.0 .3 1.0 Depth meters 1.5 .7 .2 1.0 1.0 1.0 1.0 .0 1.5 .7	< <	92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500 .500 .500 .500 .088 6.000 5.970 5.950	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
10/24/00 10/24/00 Red River Iatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters	< <	92.000 93.000 23.600 23.100 Sit PPM 2.800 3.700 3.400 .500 .500 .500 .088 6.000 5.970 5.950 54.000	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L MG/L UG/L AS HG
10/24/00 10/24/00 Red River Tatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters	< <	92.000 93.000 23.600 23.100 Sit PPM 2.800 3.700 3.400 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L MG/L UG/L AS HG
10/24/00 10/24/00 10/24/00 Red River Tatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 .3 1.0 Depth meters 1.5 .7 .2 1.0 1.0 1.0 1.0 .0 1.5 .7 .2 1.5 .7	< <	92.000 93.000 23.600 23.100 Sit PPM 2.800 3.700 3.400 .50	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L MG/L UG/L AS HG
10/24/00 10/24/00 10/24/00 Red River Tatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 .3 1.0 Depth meters 1.5 .7 .2 1.0 1.0 1.0 1.0 .0 1.5 .7 .2 1.5 .7 .2 1.5	< <	92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L MG/L UG/L AS HG U
10/24/00 10/24/00 Red River Iatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters 1.5 .7 .2 1.0 .0 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .7 .2 1.5 .7 .7 .2 1.5 .7	< <	92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L UG/L AS HG UG/L A
10/24/00 10/24/00 10/24/00 Red River Iatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters 1.5 .7 .2 1.0 1.0 1.0 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7	< <	92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L MG/L UG/L AS HG U
10/24/00 10/24/00 10/24/00 Red River Iatt Lake Date 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin northeast of Colfax, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	Depth meters 1.5 .7 .2 1.0 .0 1.5 .7 .2 1.5 .7 .2 1.5 .7 .2 1.5 .7 .7 .2 1.5 .7 .7 .2 1.5 .7	< <	92.000 93.000 23.600 23.100 Sit ppm 2.800 3.700 3.400 .500	UMHOS/CM DEG C DEG C e No. 0375 Units MG/L MG/L MG/L UG/L AS HG UG/L A

00/00/00					
03/02/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	050	UG/L AS HG
		.0	1	.296	00/11/110/110
03/02/99	PH, FIELD	.3			STANDARD
	•				
	PH, FIELD	1.0			STANDARD
03/02/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
03/02/99	TEMPERATURE, WATER	.3		16.600	DEG C
03/02/99	TEMPERATURE, WATER	1.0		16.600	DEG C
Red River	Pagin				
	e, Louisiana			ci+	e No. 0964
Ivan Lake	:, Louisiana	Depth		510	e No. 0504
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	. 3		6.500	- ,
	DISSOLVED OXYGEN	1.0		6.400	
10/19/99	DISSOLVED OXYGEN	3.5		6.100	MG/L
10/19/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/19/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.155	
10/19/99	PH, FIELD	.3		6.800	STANDARD
10/19/99	PH, FIELD	1.0		6.900	STANDARD
10/19/99	PH, FIELD	3.5		6.800	STANDARD
10/19/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		84.000	UMHOS/CM
10/19/99	, , ,	1.0			UMHOS/CM
10/19/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5			UMHOS/CM
10/19/99		.3		21.000	
10/19/99	TEMPERATURE, WATER	1.0		21.000	
10/19/99		3.5		20.300	
05/09/00	DISSOLVED OXYGEN	.3		7.800	MG/L
05/09/00	DISSOLVED OXYGEN	1.0		7.500	
05/09/00	DISSOLVED OXYGEN	5.5		.800	MG/L
05/09/00	MERCURY, DISSOLVED UG/L AS HG	1.0	ND		UG/L AS HG
05/09/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.152	
05/09/00	PH, FIELD	.3		6.000	STANDARD
05/09/00	PH, FIELD	1.0		6.000	STANDARD
05/09/00	PH, FIELD	5.5		6.400	STANDARD
05/09/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		67.000	UMHOS/CM
05/09/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		67.000	UMHOS/CM
05/09/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.5			UMHOS/CM
05/09/00	TEMPERATURE, WATER	.3		25.900	
		1.0		25.700	
	TEMPERATURE, WATER	5.5		19.400	
				19.400	DEG C
				19.400	DEG C
Red River					
Red River	Basin ke north of Castor, Louisiana	Donth			e No. 0590
Red River Kepler La	ke north of Castor, Louisiana	Depth		Sit	e No. 0590
Red River Kepler La	uke north of Castor, Louisiana Parameter	meters		Sit ppm	e No. 0590 Units
Red River Kepler La Date	ke north of Castor, Louisiana Parameter	meters		Sit	e No. 0590 Units
Red River Kepler La Date 05/22/97	Renorth of Castor, Louisiana Parameter DISSOLVED OXYGEN	meters		Sit ppm 8.400	e No. 0590 Units MG/L
Red River Kepler La Date 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .3 1.0		ppm 8.400 8.300	Units MG/L MG/L
Red River Kepler La Date 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .3 1.0 2.0		ppm 8.400 8.300 8.000	units MG/L MG/L MG/L
Red River Kepler La Date 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters .3 1.0 2.0	<	Sit ppm 8.400 8.300 8.000 .050	Units MG/L MG/L MG/L UG/L AS HG
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD	meters .3 1.0 2.0 1.0	<	ppm 8.400 8.300 8.000	Units MG/L MG/L MG/L UG/L AS HG
Red River Kepler La Date 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters .3 1.0 2.0	<	Sit ppm 8.400 8.300 8.000 .050	e No. 0590 Units MG/L MG/L MG/L UG/L AS HG STANDARD
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD	meters .3 1.0 2.0 1.0	<	ppm 8.400 8.300 8.000 .050 6.200	e No. 0590 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD	meters .3 1.0 2.0 1.0 .3	<	ppm 8.400 8.300 8.000 .050 6.200 6.100	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .3 1.0 2.0 1.0 .3 1.0 2.0	<	ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .3 1.0 2.0 1.0 .3 1.0 2.0 .3	<	Ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 46.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3	<	PPM 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 46.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .3	<	Ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 46.000 47.000 24.400	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0	<	Ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 46.000 47.000 24.400	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0	<	Sit ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 47.000 24.400 24.400 24.400	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0	<	Ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 46.000 47.000 24.400	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0	<	Sit ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 47.000 24.400 24.400 24.400	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .3	<	ppm 8.400 8.300 8.300 6.200 6.100 6.200 47.000 46.000 24.400 24.400 24.400	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0	<	ppm 8.400 8.300 8.300 6.200 6.100 6.200 47.000 46.000 24.400 24.400 24.400	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 Red River Lake Bist	Parameter	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .0 Depth meters	<	Ppm 8.400 8.300 8.000 .050 6.200 6.100 47.000 46.000 47.000 24.400 24.400 .034	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 08/19/97 Red River Lake Bist	Parameter	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .0	<	Sit ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 46.000 47.000 24.400 24.400 .034 Sit	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS
Red River Kepler La Date 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) Basin ineau west of Ringgold, Louisiana Parameter DISSOLVED OXYGEN	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .0 Depth meters3	<	Ppm 8.400 8.300 8.000 .050 6.200 6.100 47.000 46.000 47.000 24.400 24.400 .034	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Red River Kepler La Date 05/22/97	Parameter	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .0	<	Sit ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 46.000 47.000 24.400 24.400 .034 Sit	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS MG/L
Red River Kepler La Date 05/22/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) Basin ineau west of Ringgold, Louisiana Parameter DISSOLVED OXYGEN	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .0 Depth meters3	<	Sit ppm 8.400 8.300 8.000 .050 6.200 6.100 6.200 47.000 44.000 24.400 24.400 24.400 .034 Sit ppm 7.200	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS MG/L
Red River Kepler La Date 05/22/97 05/20/97 05/20/97 05/20/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) Basin Lineau west of Ringgold, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .0	<	Sit ppm 8.400 8.300 8.300 6.200 6.100 6.200 47.000 47.000 24.400 24.400 24.400 .034 Sit ppm 7.200 7.100	Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS MG/L MG/L
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 Red River Lake Bist Date 05/20/97 05/20/97 05/20/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) Basin Lineau west of Ringgold, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .0		PPM 8.400 8.300 8.300 6.200 6.100 6.200 47.000 24.400 24.400 24.400 .034 Sit PPM 7.200 7.100 7.000 7.000	Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS MG/L MG/L MG/L
Red River Kepler La Date 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/22/97 05/20/97 05/20/97 05/20/97 05/20/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) Basin Tineau west of Ringgold, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters3 1.0 2.0 1.0 .3 1.0 2.0 .3 1.0 2.0 .3 1.0 2.0 .0 Depth meters3 1.0 2.0 1.0		Ppm 8.400 8.300 8.300 6.200 6.100 6.200 47.000 24.400 24.400 24.400 24.400 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000 7.000	Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UNITS MG/L MG/L MG/L

05/20/97	PH, FIELD	1.0		5 900	STANDARD
	PH, FIELD	2.0			STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0			UMHOS/CM
05/20/97	TEMPERATURE, WATER	.3		24.600	
05/20/97	TEMPERATURE, WATER	1.0		24.600	DEG C
05/20/97	TEMPERATURE, WATER	2.0		24.600	DEG C
Ded Dieses	. De vide				
Red River				Q.L	- 27- 0065
Lake Bist	ineau, Louisiana	D + 1-		Sit	e No. 0965
		Depth			1.
Date	Parameter	meters			Units
	DISSOLVED OXYGEN	. 3		8.100	
10/18/99	DISSOLVED OXYGEN	1.0		8.000	
10/18/99	DISSOLVED OXYGEN	1.5		4.100	
10/18/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/18/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.203	
10/18/99	PH, FIELD	.3		6.400	STANDARD
10/18/99	PH, FIELD	1.0		6.500	STANDARD
	PH, FIELD	1.5		6.600	
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5			UMHOS/CM
	TEMPERATURE, WATER	.3		20.400	
		1.0			
	TEMPERATURE, WATER TEMPERATURE, WATER	1.5		20.400 20.300	
10/10/55	TEM ENTITORE, WITTER	1.5		20.500	DEG C
Red River	Basin				
Lake Conc	ordia near Ferriday, Louisiana			Sit	e No. 0707
		Depth		-	
Date	Parameter	meters		mmm	Units
	DISSOLVED OXYGEN	.3		8.800	
		1.0		8.800	
	DISSOLVED OXYGEN	5.0			
	DISSOLVED OXYGEN				MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.000	
05/06/98	PH, FIELD	.3			STANDARD
					STANDARD
	PH, FIELD	1.0			
	PH, FIELD PH, FIELD	5.0			STANDARD
05/06/98				7.300	STANDARD UMHOS/CM
05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0		7.300 322.000	
05/06/98 05/06/98 05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0 .3 1.0 5.0		7.300 322.000 325.000	UMHOS/CM
05/06/98 05/06/98 05/06/98 05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0 .3 1.0		7.300 322.000 325.000	UMHOS/CM UMHOS/CM UMHOS/CM
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	5.0 .3 1.0 5.0		7.300 322.000 325.000 331.000 25.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0 .3 1.0 5.0 .3		7.300 322.000 325.000 331.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	5.0 .3 1.0 5.0 .3		7.300 322.000 325.000 331.000 25.000 24.400	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin	5.0 .3 1.0 5.0 .3		7.300 322.000 325.000 331.000 25.000 24.400 21.300	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	5.0 .3 1.0 5.0 .3		7.300 322.000 325.000 331.000 25.000 24.400 21.300	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin	5.0 .3 1.0 5.0 .3		7.300 322.000 325.000 331.000 25.000 24.400 21.300	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin	5.0 .3 1.0 5.0 .3 1.0 5.0		7.300 322.000 325.000 331.000 25.000 24.400 21.300	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana	5.0 .3 1.0 5.0 .3 1.0 5.0		7.300 322.000 325.000 331.000 25.000 24.400 21.300	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter	5.0 .3 1.0 5.0 .3 1.0 5.0		7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN	5.0 .3 1.0 5.0 .3 1.0 5.0		7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C UMHOS/CM DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0		7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 1009 Units MG/L MG/L
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters 3 1.0 5.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C e No. 1009 Units MG/L MG/L
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100129	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0 1.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 2.100 2.129 6.300	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG STANDARD
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0 1.0 .0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 2.100 2.100129 6.300 6.300	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0 1.0 .0 .3 1.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100129 6.300 6.300 6.200	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin In Dealing near Plain Dealing, Louisiana Parameter	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0 1.0 .0 .3 1.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100129 6.300 6.300 6.200 45.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin In Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0 .0 .3 1.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100129 6.300 6.300 6.200 45.000 45.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters 3 1.0 5.0 1.0 .3 1.0 5.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100129 6.300 6.300 6.200 45.000 45.000 50.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0 1.0 5.0 3.1.0 5.0 3.3 1.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100129 6.300 6.300 6.200 45.000 45.000 50.000 24.700	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0 1.0 5.0 .3 1.0 5.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100129 6.300 6.300 6.200 45.000 45.000 45.000 24.700 24.600	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 05/06/98 Red River Lake Plai Date 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00 05/10/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin n Dealing near Plain Dealing, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters .3 1.0 5.0 1.0 5.0 3.1.0 5.0 3.3 1.0	ND	7.300 322.000 325.000 331.000 25.000 24.400 21.300 Sit ppm 8.800 8.600 2.100129 6.300 6.300 6.200 45.000 45.000 50.000 24.700	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 1009 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C

Lake Rode	emacher west of Boyce, Louisiana			Sit	e No. 0597
		Depth			
Date	Parameter	meters		ppm	Units
03/04/97	MERCURY, DISSOLVED UG/L AS HG	1.0	_	.050	UG/L AS HG
	•		•	.361	00/11/110/110
03/04/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0			
08/14/00	MERCURY, DISSOLVED UG/L AS HG		<	.050	UG/L AS HG
08/14/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.144	
08/14/00	PH, FIELD	.3		6.800	STANDARD
08/14/00	PH, FIELD	1.0		6.900	STANDARD
08/14/00	PH, FIELD	4.0		6.500	
					STANDARD
08/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		83.000	UMHOS/CM
08/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		84.000	UMHOS/CM
08/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0		84.000	UMHOS/CM
08/14/00	TEMPERATURE, WATER	.3		32.200	DEG C
08/14/00	TEMPERATURE, WATER	1.0		32.100	DEG C
08/14/00	TEMPERATURE, WATER	4.0		30.800	DEG C
Red River	Basin				
Lake Sair	nt John northeast of Ferriday, Louisiana			Sit	e No. 0367
		Depth			
Date	Parameter	meters		nnm	Units
09/18/95	DISSOLVED OXYGEN	. 2		7.700	MG/L
09/18/95	DISSOLVED OXYGEN	1.0		5.720	MG/L
09/18/95	DISSOLVED OXYGEN	2.0		4.200	MG/L
09/18/95	DISSOLVED OXYGEN	5.7		2.660	MG/L
09/18/95	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
09/18/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.001	
09/18/95	PH, FIELD	. 2		8.510	STANDARD
09/18/95	PH, FIELD	1.0		8.280	STANDARD
09/18/95	PH, FIELD	2.0		7.960	STANDARD
09/18/95		5.7		7.350	
	PH, FIELD				STANDARD
09/18/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		155.000	UMHOS/CM
09/18/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		154.900	UMHOS/CM
09/18/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		155.700	UMHOS/CM
09/18/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.7		158.000	UMHOS/CM
09/18/95	TEMPERATURE, WATER	. 2		29.020	DEG C
09/18/95	TEMPERATURE, WATER	1.0		28.250	DEG C
09/18/95	TEMPERATURE, WATER	2.0		28.140	DEG C
09/18/95	TEMPERATURE, WATER	5.7		27.680	DEG C
06/12/00	DISSOLVED OXYGEN	.3		13.700	MG/L
06/12/00	DISSOLVED OXYGEN	1.0		11.600	MG/L
06/12/00		6.0		2.900	MG/L
	DISSOLVED OXYGEN				
06/12/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/12/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.045	
06/12/00	PH, FIELD	.3		7.800	STANDARD
06/12/00	PH, FIELD	1.0		7.600	STANDARD
06/12/00	PH, FIELD	6.0		6.400	STANDARD
06/12/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		154.000	UMHOS/CM
06/12/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		149.000	UMHOS/CM
06/12/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0		156.000	UMHOS/CM
06/12/00	TEMPERATURE, WATER	.3		32.100	DEG C
06/12/00	TEMPERATURE, WATER	1.0		29.100	DEG C
06/12/00	TEMPERATURE, WATER	6.0		27.200	DEG C
00/12/00	TENT EIGHT ONE / WITTER	0.0		27.200	DEG C
- 1 - '					
Red River					
Larto Lak	ke Northeast of Marksville, Louisiana			Sit	e No. 0711
		Depth			
Date	Parameter	meters		ppm	Units
05/05/98	DISSOLVED OXYGEN	.3		7.800	MG/L
05/05/98	DISSOLVED OXYGEN	1.0		7.800	MG/L
05/05/98	DISSOLVED OXYGEN	5.0		6.800	MG/L
05/05/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/05/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.000	
05/05/98	PH, FIELD	.3	-	7.000	מת ע עווע ע ייי
					STANDARD
05/05/98	PH, FIELD	1.0		6.900	STANDARD
05/05/98	PH, FIELD	5.0		6.600	STANDARD
05/05/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		65.000	UMHOS/CM
05/05/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		65.000	UMHOS/CM
05/05/98		5.0		67.000	UMHOS/CM
05/05/98	TEMPERATURE, WATER	.3		24.900	DEG C

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	TEMPERATURE, WATER	1.0 5.0		24.900	
05/05/98	TEMPERATURE, WATER	5.0		22.600	DEG C
Red River	Basin				
	k Reservoir near Saline, Louisiana			Sit	e No. 0599
		Depth			
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	.3			MG/L
05/22/97		1.0 6.0		7.900	
05/22/97 05/22/97	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0	_	.300	MG/L UG/L AS HG
05/22/97	·	.0	`	.025	OG/L AS IIG
05/22/97		.3		5.800	STANDARD
05/22/97	PH, FIELD	1.0		5.900	STANDARD
05/22/97	PH, FIELD	6.0		5.700	STANDARD
05/22/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		28.000	UMHOS/CM
05/22/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		28.000	UMHOS/CM
05/22/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0		48.000	UMHOS/CM
05/22/97	TEMPERATURE, WATER	.3		24.500	DEG C
05/22/97	TEMPERATURE, WATER	1.0		24.300	DEG C
05/22/97	TEMPERATURE, WATER	6.0		15.900	DEG C
10/23/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050 8.900	
10/25/00 10/25/00	DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0		8.800	MG/L MG/L
10/25/00	DISSOLVED OXYGEN	6.0		1.700	MG/L MG/L
10/25/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.034	MG/ LI
10/25/00	PH, FIELD	.3		8.000	STANDARD
10/25/00	PH, FIELD	1.0		8.000	
	PH, FIELD	6.0		7.700	
10/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		44.000	
10/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		44.000	
10/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0		46.000	UMHOS/CM
10/25/00	TEMPERATURE, WATER	.3		22.100	DEG C
10/25/00	TEMPERATURE, WATER	1.0		22.100	DEG C
10/25/00	TEMPERATURE, WATER	6.0		18.600	DEG C
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Red River				Qi+	e No. 0712
	Basin Lake Southeast of Montgomery, Louisiana	Denth		Sit	e No. 0712
Nantachie	Lake Southeast of Montgomery, Louisiana	Depth meters			
		Depth meters			e No. 0712 Units
Nantachie Date	Lake Southeast of Montgomery, Louisiana Parameter	meters		ppm	Units
Nantachie Date 04/22/98	Lake Southeast of Montgomery, Louisiana Parameter	meters		ppm 	Units
Date 04/22/98 04/22/98	Lake Southeast of Montgomery, Louisiana Parameter DISSOLVED OXYGEN	meters 		ppm 9.400	Units MG/L MG/L
Date 04/22/98 04/22/98 04/22/98	Lake Southeast of Montgomery, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .3 1.0	<	ppm 9.400 8.600	Units MG/L MG/L
Date 04/22/98 04/22/98 04/22/98	Lake Southeast of Montgomery, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters .3 1.0 2.5 1.0		ppm 9.400 8.600 8.400 .050	Units MG/L MG/L MG/L
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Lake Southeast of Montgomery, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters .3 1.0 2.5 1.0 .0		ppm 9.400 8.600 8.400 .050 .000 6.700	Units MG/L MG/L MG/L UG/L AS HG
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Lake Southeast of Montgomery, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters .3 1.0 2.5 1.0 .0 .3		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters .3 1.0 2.5 1.0 .0 .3 1.0 2.5		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 6.800	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 6.800 68.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 6.800 68.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 69.000 68.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0		9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 69.000 68.000 20.100	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 69.000 68.000 20.100 20.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0		9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 69.000 68.000 20.100	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 69.000 68.000 20.100 20.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 69.000 68.000 20.100 20.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 69.000 68.000 20.100 20.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 2.5		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 69.000 68.000 20.100 20.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98	Parameter	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 69.000 68.000 20.100 20.000 19.600	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 Red River Red River Date 09/15/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 3.5		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.100 20.000 19.600 Sit	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C MO. 0858 Units MG/L
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 Comparison of the com	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5		ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.100 20.000 19.600 Sit	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C LE NO. 0858 Units MG/L MG/L
Date 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.100 20.000 19.600 Sit	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0858 Units MG/L MG/L MG/L
Date 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.000 19.600 Sit	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C LE NO. 0858 Units MG/L MG/L
Date 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.000 19.600 Sit ppm 4.300 5.100 5.600 .050	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
Date 04/22/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.1 0 3.3	<	ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.000 19.600 Sit ppm 4.300 5.100 5.600 .050 .103	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0858 Units MG/L MG/L MG/L MG/L MG/L UG/L AS HG
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 09/15/98 09/15/98 09/15/98 09/15/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.000 19.600 Sit ppm 4.300 5.600 .050 .103 8.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0858 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/25/98 04/25/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.000 19.600 Sit ppm 4.300 5.100 5.600 .050 .103 8.000 7.900	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C STANDARD UNITS MG/L MG/L MG/L MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD STANDARD
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 09/15/98 09/15/98 09/15/98 09/15/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 6.800 69.000 20.100 20.000 19.600 Sit ppm 4.300 5.100 5.600 .050 .103 8.000 7.900 1360.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0858 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/25/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98	Parameter	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	<	ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.000 19.600 Sit ppm 4.300 5.100 5.600 .050 .103 8.000 7.900	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0858 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM
Date 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 04/22/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98 09/15/98	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin South of Elm Grove, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters3 1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5 .3 1.0 2.5	<	ppm 9.400 8.600 8.400 .050 .000 6.700 6.800 68.000 20.100 20.000 19.600 Sit ppm 4.300 5.100 5.600 .050 .103 8.000 7.900 1358.000 1358.000	Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C Le No. 0858 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM

09/15/98	TEMPERATURE, WATER	1.0		26.400	DEG C
09/15/98	TEMPERATURE, WATER	9.3		26.200	
03/13/30	This bittle of the control of the co	,.,		20.200	220 0
Red River	Pagin				
				a'.	
Red River	at Alexandria, Louisiana	_		Sit	e No. 0559
		Depth			
Date	Parameter	meters		ppm	Units
10/09/96	DISSOLVED OXYGEN	.3		7.100	MG/T
10/09/96	DISSOLVED OXYGEN	10.0		7.000	
10/09/96	MERCURY, DISSOLVED UG/L AS HG	1.0		.050	UG/L AS HG
10/09/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.001	
10/09/96	PH, FIELD	.3		7.400	STANDARD
10/09/96	PH, FIELD	10.0		7.500	STANDARD
10/09/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	10.0			UMHOS/CM
10/09/96		.3		22.100	
10/09/96	TEMPERATURE, WATER	10.0		22.100	DEG C
Red River	Basin				
Red River	at Natchitoches, Louisiana			Sit	e No. 0966
		Depth			
Data	Dawamataw	-		~~~	TInita
Date	Parameter	meters			Units
10/12/99	DISSOLVED OXYGEN	.3		12.900	MG/L
10/12/99	DISSOLVED OXYGEN	1.0		12.700	MG/L
10/12/99	DISSOLVED OXYGEN	6.0		6.700	MG/L
10/12/99		1.0	<	.050	
			`		OG/L AD IIG
10/12/99		.0		.032	
10/12/99		.3		8.600	STANDARD
10/12/99	PH, FIELD	1.0		8.600	STANDARD
10/12/99	PH, FIELD	6.0		8.000	STANDARD
10/12/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		1086.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
10/12/99		6.0			UMHOS/CM
10/12/99	TEMPERATURE, WATER	.3		26.500	DEG C
10/12/99	TEMPERATURE, WATER	1.0		26.300	DEG C
10/12/99	TEMPERATURE, WATER	6.0		24.200	DEG C
Red River	Basin				
Red River				c;+	o No. 0276
	· Basin you north of Marksville, Louisiana			Sit	e No. 0376
Saline Ba	you north of Marksville, Louisiana	Depth			
		Depth meters			e No. 0376 Units
Saline Ba	you north of Marksville, Louisiana	_			
Saline Ba	you north of Marksville, Louisiana Parameter	meters		ppm 	Units
Saline Ba Date 07/26/94	Parameter MERCURY, DISSOLVED UG/L AS HG	meters 1.0		ppm 	Units UG/L AS HG
Date 07/26/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN	meters 1.0 .2		ppm .060 6.950	Units UG/L AS HG MG/L
Date 07/26/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN	meters 1.0 .2 2.5		ppm .060 6.950 4.160	Units UG/L AS HG MG/L MG/L
Date 07/26/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL	meters 1.0 .2 2.5 1.0	<	ppm .060 6.950 4.160 .050	Units UG/L AS HG MG/L MG/L
Date 07/26/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, MERCURY, TOTAL, MERCURY, TOTAL, MERCURY, TOTAL,	meters 1.0 .2 2.5 1.0	<	ppm .060 6.950 4.160 .050	Units UG/L AS HG MG/L MG/L UG/L AS HG
Date 07/26/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL	meters 1.0 .2 2.5 1.0	<	ppm .060 6.950 4.160 .050	Units UG/L AS HG MG/L MG/L UG/L AS HG
Date 07/26/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters 1.0 .2 2.5 1.0	<	ppm .060 6.950 4.160 .050	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters 1.0 .2 2.5 1.0 .0 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 37.000 31.140	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 37.000 31.140	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 37.000 31.140	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER Basin	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 37.000 31.140 30.350	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters 1.0 .2 2.5 1.0 .0 .2 2.5 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 37.000 31.140 30.350	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 Red River Saline Ba	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Lyou west of Calvin, Louisiana	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 Red River Saline Ba	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Lyou west of Calvin, Louisiana Parameter	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 37.000 31.140 30.350	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C Le No. 0622 Units
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 Red River Saline Ba	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Lyou west of Calvin, Louisiana Parameter	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C Le No. 0622 Units
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 D7/27/94 D7/27/94 D7/27/94 D7/27/94 D7/27/94 Red River Saline Ba Date 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Lyou west of Calvin, Louisiana Parameter DISSOLVED OXYGEN	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 Red River Saline Ba	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Lyou west of Calvin, Louisiana Parameter DISSOLVED OXYGEN	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 D7/27/94 D7/27/94 D7/27/94 D7/27/94 D7/27/94 Red River Saline Ba Date 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Lyou west of Calvin, Louisiana Parameter DISSOLVED OXYGEN	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5	<	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 D7/27/94 D7/27/94 Red River Saline Ba Date 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Lyou west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 3.1 Depth meters3 1.0 4.5	< <	ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 4.900	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L MG/L
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin Lyou west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 Depth meters3 1.0 4.5 1.0		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 5.500 4.900 .050	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin LYOU west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 .0 .0 4.5 1.0 .0		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 4.900 .050 .018	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L MG/L MG/L UG/L AS HG
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/97 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin LYOU west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 .0 .0 .3		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 4.900 .050 .018 6.200	Units UG/L AS HG MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L MG/L MG/L MG/L UG/L AS HG STANDARD
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/97 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin You west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 .0 .0 .3 1.0 .3 1.0		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 4.900 .050 .018 6.200 6.200	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/97 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Syou west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 .0 .0 .3 1.0 4.5		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 5.500 4.900 .050 .018 6.200 6.200 6.000	Units UG/L AS HG MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L MG/L MG/L MG/L MG/L UG/L AS HG STANDARD
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/97 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin You west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 .0 .0 .3 1.0 .3 1.0		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 4.900 .050 .018 6.200 6.200	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/97 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Basin Syou west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 .0 .0 .3 1.0 4.5		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 5.500 4.900 .050 .018 6.200 6.200 6.000	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C Le No. 0622 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/97 07/27/94 07/27/97 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin LYOU west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 .0 .0 .3 1.0 4.5 1.0 4.5 .3 1.0		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 4.900 .050 .018 6.200 6.200 6.000 96.000	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C Le No. 0622 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/97 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin LYOU west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 .0 .0 .0 .0 .1 .0 .0 .3 1.0 4.5 .3 1.0 4.5 .3		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 4.900 .050 .018 6.200 6.200 6.000 96.000 99.000	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin LYOU west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 2.5 .2 3.1 1.0 4.5 1.0 4.5 .3 1.0 4.5 .3 1.0 4.5 .3		ppm	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C
Date 07/26/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/94 07/27/97 07/27/94 Red River Saline Ba Date 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97 09/03/97	Parameter MERCURY, DISSOLVED UG/L AS HG DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER Basin LYOU west of Calvin, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 1.0 .2 2.5 1.0 .0 .2 2.5 .2 2.5 .2 2.5 .2 1.0 .0 .0 .0 .0 .1 .0 .0 .3 1.0 4.5 .3 1.0 4.5 .3		ppm .060 6.950 4.160 .050 .172 6.400 6.360 37.000 31.140 30.350 Sit ppm 5.500 4.900 .050 .018 6.200 6.200 6.000 96.000 99.000	Units UG/L AS HG MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C e No. 0622 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM

09/03/97	TEMPERATURE, WATER	4.5	26.300	DEG C
04/21/98	DISSOLVED OXYGEN	.3	7.400	MG/L
04/21/98	DISSOLVED OXYGEN	1.0	7.100	MG/L
04/21/98	DISSOLVED OXYGEN	3.5	6.900	MG/L
04/21/98	MERCURY, DISSOLVED UG/L AS HG	1.0	.080	UG/L AS HG
04/21/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0 <		
				CHANDADD
04/21/98	PH, FIELD	.3	6.000	STANDARD
04/21/98	PH, FIELD	1.0	5.900	STANDARD
04/21/98	PH, FIELD	3.5	6.000	STANDARD
04/21/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	75.000	UMHOS/CM
04/21/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	77.000	UMHOS/CM
04/21/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5	76.000	UMHOS/CM
04/21/98	TEMPERATURE, WATER	.3	16.100	DEG C
04/21/98	TEMPERATURE, WATER	1.0	16.100	DEG C
	TEMPERATURE, WATER	3.5	16.100	DEG C
01/21/50	TEM EKATOKE, WATEK	3.3	10.100	DEG C
Dad Direct	Danin			
Red River			a	
Saline La	ke Southeast of Deville, Louisiana		Sit	e No. 0999
		Depth		
Date	Parameter	meters	mqq	Units
	DISSOLVED OXYGEN	.3	11.200	MG/L
02/16/00	DISSOLVED OXYGEN	1.0	10.000	MG/L
02/16/00	DISSOLVED OXYGEN	2.5	8.500	MG/L
02/16/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <		UG/L AS HG
				OO/L AD IIO
02/16/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0	.142	
02/16/00	PH, FIELD	.3	6.700	STANDARD
02/16/00	PH, FIELD	1.0	6.700	STANDARD
02/16/00	PH, FIELD	2.5	6.300	STANDARD
02/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	53.000	UMHOS/CM
02/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	54.000	UMHOS/CM
02/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5	52.000	UMHOS/CM
02/16/00	TEMPERATURE, WATER	.3	18.500	DEG C
02/16/00	TEMPERATURE, WATER	1.0	16.600	DEG C
02/16/00	TEMPERATURE, WATER	2.5	16.400	DEG C
08/22/00	DISSOLVED OXYGEN	.3	12.700	MG/L
08/22/00	DISSOLVED OXYGEN	1.0	6.500	MG/L
08/22/00	DISSOLVED OXYGEN	2.0	1.100	MG/L
08/22/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <		UG/L AS HG
08/22/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.115	
08/22/00	PH, FIELD	.3	9.800	STANDARD
08/22/00	PH, FIELD	1.0	9.200	STANDARD
08/22/00	PH, FIELD	2.0	8.500	STANDARD
08/22/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 3	95.000	UMHOS/CM
08/22/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	74.000	UMHOS/CM
08/22/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0	75.000	UMHOS/CM
08/22/00	TEMPERATURE, WATER	.3	35.000	DEG C
08/22/00	TEMPERATURE, WATER	1.0	30.900	DEG C
08/22/00	TEMPERATURE, WATER	2.0	29.900	DEG C
Red River	Basin			
Saline La	ke Southwest of Calvin, Louisiana		Sit	e No. 0716
		Depth		
Data	Domomotox	_	222	TTm i + a
Date	Parameter	meters	ppm	Units
04/21/98	DISSOLVED OXYGEN	.3	7.000	MG/L
04/21/98	DISSOLVED OXYGEN	1.0	6.900	MG/L
04/21/98	DISSOLVED OXYGEN	4.0	.600	MG/L
04/21/98	MERCURY, DISSOLVED UG/L AS HG	1.0	.060	UG/L AS HG
04/21/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.030	
04/21/98	PH, FIELD	.3	5.600	STANDARD
04/21/98	PH, FIELD	1.0	5.700	STANDARD
04/21/98	PH, FIELD	4.0	6.200	STANDARD
04/21/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	58.000	UMHOS/CM
04/21/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	58.000	UMHOS/CM
04/21/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0	100.000	UMHOS/CM
04/21/98	TEMPERATURE, WATER	.3	19.200	DEG C
04/21/98	TEMPERATURE, WATER	1.0	19.200	DEG C
	THE HARTONE, WELLIA			
0//21/00	TEMPEDATIOE MATED			
04/21/98	TEMPERATURE, WATER	4.0	15.100	DEG C

Red River				a.'.	0510
Sibley La.	ke west of Natchitoches, Louisiana	Donth		Sit	e No. 0518
Date	Parameter	Depth meters		mqq	Units
09/14/95	DISSOLVED OXYGEN	. 4		7.010	MG/L
09/14/95	DISSOLVED OXYGEN	2.4		6.720	MG/L
09/14/95	DISSOLVED OXYGEN	4.9		3.890	MG/L
09/14/95	MERCURY, DISSOLVED UG/L AS HG		<	.050	UG/L AS HG
09/14/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	•	.143	00/11/110/110
09/14/95	PH, FIELD	. 4		7.050	STANDARD
09/14/95	PH, FIELD	2.4		6.990	STANDARD
09/14/95	PH, FIELD	4.9		6.640	STANDARD
09/14/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	.4		126.000	UMHOS/CM
09/14/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.4		126.000	UMHOS/CM
09/14/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.9		128.000	UMHOS/CM
09/14/95	TEMPERATURE, WATER	. 4		28.310	DEG C
09/14/95	TEMPERATURE, WATER	2.4		28.080	DEG C
09/14/95	TEMPERATURE, WATER	4.9		27.770	DEG C
10/11/99	DISSOLVED OXYGEN	.3		8.200	MG/L
10/11/99	DISSOLVED OXYGEN	1.0		7.800	MG/L
10/11/99	DISSOLVED OXYGEN	4.5		.800	MG/L
10/11/99	MERCURY, DISSOLVED UG/L AS HG		<	.050	UG/L AS HG
10/11/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.139	
10/11/99	PH, FIELD	.3		7.200	STANDARD
10/11/99	PH, FIELD	1.0		7.200	STANDARD
10/11/99	PH, FIELD	4.5		6.700	STANDARD
10/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		121.000	UMHOS/CM
10/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		121.000	UMHOS/CM
10/11/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.5		128.000	UMHOS/CM
10/11/99	TEMPERATURE, WATER	.3		25.600	DEG C
10/11/99	TEMPERATURE, WATER	1.0		25.500	DEG C
10/11/99	TEMPERATURE, WATER	4.5		23.000	DEG C
Red River	Basin				
Spring Ba	you near Marksville, Louisiana			Sit	e No. 0519
		Depth			
Date	Parameter	meters		ppm	Units
09/07/95	DISSOLVED OXYGEN	.3		3.550	MG/L
09/07/95	DISSOLVED OXYGEN DISSOLVED OXYGEN	1.4		1.760	MG/L MG/L
09/07/95	DISSOLVED OXYGEN DISSOLVED OXYGEN	2.9		1.750	MG/L MG/L
09/07/95	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	MG/L UG/L AS HG
09/07/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	`	.267	OO/LI AD NG
00/01/00	Filitootti, Tollin, Dol Dillob (Fio/tto Ab ilo Diti Wdl)	. 0		. 20 /	

		Depth			
Date	Parameter	meters		ppm	Units
09/07/95	DISSOLVED OXYGEN	.3		3.550	MG/L
09/07/95	DISSOLVED OXYGEN	1.4		1.760	MG/L
09/07/95	DISSOLVED OXYGEN	2.9		1.750	MG/L
09/07/95	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
09/07/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.267	
09/07/95	PH, FIELD	.3		6.330	STANDARD
09/07/95	PH, FIELD	1.4		6.290	STANDARD
09/07/95	PH, FIELD	2.9		6.300	STANDARD
09/07/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		91.100	UMHOS/CM
09/07/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.4		90.900	UMHOS/CM
09/07/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.9		91.400	UMHOS/CM
09/07/95	TEMPERATURE, WATER	.3		27.800	DEG C
09/07/95	TEMPERATURE, WATER	1.4		27.600	DEG C
09/07/95	TEMPERATURE, WATER	2.9		27.500	DEG C
05/01/96	DISSOLVED OXYGEN	3.0		4.950	MG/L
05/01/96	DISSOLVED OXYGEN	1.5		5.150	MG/L
05/01/96	DISSOLVED OXYGEN	.0		7.430	MG/L
05/01/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/01/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.295	
05/01/96	PH, FIELD	3.0		5.900	STANDARD
05/01/96	PH, FIELD	1.5		6.200	STANDARD
05/01/96	PH, FIELD	.0		6.300	STANDARD
05/01/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		86.200	UMHOS/CM
05/01/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5		86.500	UMHOS/CM
05/01/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0		86.800	UMHOS/CM
05/01/96	TEMPERATURE, WATER	3.0		20.500	DEG C
05/01/96	TEMPERATURE, WATER	1.5		20.900	DEG C
05/01/96	TEMPERATURE, WATER	.0		22.000	DEG C
07/15/97	DISSOLVED OXYGEN	.3		3.700	MG/L
07/15/97	DISSOLVED OXYGEN	1.0		3.600	MG/L
07/15/97	DISSOLVED OXYGEN	2.5		2.000	MG/L
07/15/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
07/15/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.083	
07/15/97	PH, FIELD	.3		6.400	STANDARD
07/15/97	PH, FIELD	1.0		6.300	STANDARD

07/15/97	PH, FIELD	2.5		6.300	STANDARD
07/15/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		92.000	UMHOS/CM
07/15/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		92.000	UMHOS/CM
07/15/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		92.000	UMHOS/CM
07/15/97	TEMPERATURE, WATER	.3		31.200	DEG C
07/15/97	TEMPERATURE, WATER	1.0		31.200	DEG C
07/15/97	TEMPERATURE, WATER	2.5		30.500	DEG C
10/19/98	DISSOLVED OXYGEN	.3		4.400	MG/L
10/19/98	DISSOLVED OXYGEN	1.0		3.300	MG/L
10/19/98	DISSOLVED OXYGEN	2.5		.300	MG/L
10/19/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
10/19/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.064	
10/19/98	PH, FIELD	.3		4.600	STANDARD
10/19/98	PH, FIELD	1.0		3.500	STANDARD
10/19/98	PH, FIELD	2.5		2.700	STANDARD
10/19/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		123.000	UMHOS/CM
10/19/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		122.000	UMHOS/CM
10/19/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		124.000	UMHOS/CM
10/19/98	TEMPERATURE, WATER	.3		23.600	DEG C
10/19/98	TEMPERATURE, WATER	1.0		23.500	DEG C
10/19/98	TEMPERATURE, WATER	2.5		22.800	DEG C
Red River					
Wallace L	ake, Louisiana			Sit	e No. 0967
		Depth			
Date	Parameter	meters			Units
10/20/99	DISSOLVED OXYGEN	.3			MG/L
10/20/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<		UG/L AS HG
10/20/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)			.166	
10/20/99	PH, FIELD	.3		6.900	STANDARD
10/20/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
10/20/99	TEMPERATURE, WATER	.3		16.800	DEG C

05/19/98 TEMPERATURE, WATER 05/19/98 TEMPERATURE, WATER

Sabine River Basin Anacoco Lake west of Leesville, Louisiana Site No. 0501 Depth Parameter meters ppm Units 8.140 MG/L . 2 07/19/95 DISSOLVED OXYGEN 07/19/95 DISSOLVED OXYGEN 1.5 2.5 6.540 MG/L 2.640 MG/L 07/19/95 DISSOLVED OXYGEN .510 MG/L 07/19/95 DISSOLVED OXYGEN 3.5 .050 UG/L AS HG 07/19/95 MERCURY, DISSOLVED UG/L AS HG 07/19/95 MERCURY, DISSOLVED UG/L AS HG 1.0 < 1.0 < 07/19/95 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 .211 7.160 STANDARD 07/19/95 PH, FIELD . 2 07/19/95 PH, FIELD 1.5 6.220 STANDARD 2.5 07/19/95 PH, FIELD 5.890 STANDARD 3.5 6.000 STANDARD
.2 32.300 UMHOS/CM
1.5 32.500 UMHOS/CM
2.5 34.900 UMHOS/CM
3.5 39.600 UMHOS/CM
.2 32.250 DEG C
1.5 29.980 DEG C
2.5 28.080 DEG C
3.5 27.120 DEG C 07/19/95 PH, FIELD 07/19/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/19/95 TEMPERATURE, WATER 07/19/95 TEMPERATURE, WATER 07/19/95 TEMPERATURE, WATER 27.120 DEG C 07/19/95 TEMPERATURE, WATER 11/03/99 MERCURY, DISSOLVED UG/L AS HG 1.0 < .050 UG/L AS HG 11/03/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 .111 Sabine River Basin Old River near Niblett Bluff, Louisiana Site No. 0713 Depth Parameter Date meters ppm Units 7.200 MG/L 05/19/98 DISSOLVED OXYGEN .3 1.0 7.000 MG/L
5.0 7.000 MG/L
1.0 < .050 UG/L AS H
.0 .059
.3 6.800 STANDARD
1.0 6.800 STANDARD
5.0 6.800 STANDARD
.3 138.000 UMHOS/CM
1.0 139.000 UMHOS/CM
5.0 140.000 UMHOS/CM
.3 27.300 DEG C
1.0 27.300 DEG C
5.0 27.300 DEG C 7.000 MG/L 05/19/98 DISSOLVED OXYGEN 1.0 05/19/98 DISSOLVED OXYGEN .050 UG/L AS HG 05/19/98 MERCURY, DISSOLVED UG/L AS HG 05/19/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 05/19/98 PH, FIELD 05/19/98 PH, FIELD 05/19/98 PH. FIELD 05/19/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/19/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/19/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/19/98 TEMPERATURE, WATER 05/19/98 TEMPERATURE, WATER 05/19/98 TEMPERATURE, WATER Sabine River Basin Site No. 0715 Sabine River Northwest of Merryville, Louisiana Depth ppm Units Parameter meters _____ ------- ----1.0 < .0 < 05/26/98 MERCURY, DISSOLVED UG/L AS HG .050 UG/L AS HG 05/26/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .000 Sabine River Basin Site No. 0091 Sabine River northeast of Orange, Texas Depth Date Parameter meters ppm Units 05/19/98 DISSOLVED OXYGEN .3 7.000 MG/L 05/19/98 DISSOLVED OXYGEN 1.0 6.800 MG/L 1.0 < .600 MG/L

1.0 < .050 UG/L AS .
.0 < .000

.3 6.700 STANDARD

1.0 6.700 STANDARD

14.0 6.300 STANDARD

.3 149.000 UMHOS/CM

1.0 150.000 UMHOS/CM

1.0 1080.000 UMHOS/CM

27.300 DEG C .600 MG/L .050 UG/L AS HG .000 05/19/98 DISSOLVED OXYGEN 05/19/98 MERCURY, DISSOLVED UG/L AS HG 05/19/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 05/19/98 PH, FIELD 05/19/98 PH, FIELD 05/19/98 PH, FIELD 05/19/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/19/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/19/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/19/98 TEMPERATURE, WATER

1.0 26.900 DEG C 14.0 21.200 DEG C

Depth ppm Units Parameter meters .3 7.000 MG/L
1.0 6.800 MG/L
1.0 < .050 UG/L AS HG
.0 .061
.3 7.000 STANDARD
1.0 7.000 STANDARD
.3 3810.000 UMHOS/CM
1.0 3840.000 UMHOS/CM
.3 21.100 DEG C ----------04/10/97 DISSOLVED OXYGEN 04/10/97 DISSOLVED OXYGEN 04/10/97 MERCURY, DISSOLVED UG/L AS HG 04/10/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 04/10/97 PH, FIELD 04/10/97 PH, FIELD 04/10/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 04/10/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 04/10/97 TEMPERATURE, WATER 04/10/97 TEMPERATURE, WATER Sabine River Basin Site No. 1006 Toledo Bend Reservoir Southwest of Zwolle, Louisiana Depth meters ppm Units Parameter _____ ____ 9.600 MG/L 9.400 MG/L 5.200 MG/L .050 UG/L AS HG 03/13/00 DISSOLVED OXYGEN . 3 1.0 4.9 03/13/00 DISSOLVED OXYGEN 03/13/00 DISSOLVED OXYGEN 4.9 5.200 MG/L
1.0 < .050 UG/L AS H
.0 .082
.3 6.600 STANDARD
1.0 6.800 STANDARD
4.9 6.700 STANDARD
.3 165.000 UMHOS/CM
1.0 165.000 UMHOS/CM
4.9 165.000 UMHOS/CM
.3 19.700 DEG C
1.0 19.500 DEG C 03/13/00 MERCURY, DISSOLVED UG/L AS HG 03/13/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 03/13/00 PH, FIELD 03/13/00 PH, FIELD 03/13/00 PH, FIELD 03/13/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 03/13/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 03/13/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 03/13/00 TEMPERATURE, WATER 03/13/00 TEMPERATURE, WATER 03/13/00 TEMPERATURE, WATER Sabine River Basin Toledo Bend Reservoir near Converse, Louisiana Site No. 0530 Dept.h Date Parameter meters ppm Units .5 10.580 MG/L
1.0 < .050 UG/L AS H
.0 .236
.5 9.280 STANDARD
.5 221.000 UMHOS/CM
.5 13.400 DEG C
.3 11.100 MG/L
1.0 10.800 MG/L
1.0 < .050 UG/L AS H
.0 .037
.3 7.800 STANDARD
1.0 7.900 STANDARD
1.0 7.900 UMHOS/CM
1.0 267.000 UMHOS/CM
.3 17.900 DEG C
1.0 17.900 DEG C 11/29/95 DISSOLVED OXYGEN . 5 10.580 MG/L .050 UG/L AS HG 11/29/95 MERCURY, DISSOLVED UG/L AS HG 11/29/95 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 11/29/95 PH, FIELD 11/29/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 11/29/95 TEMPERATURE, WATER 03/14/00 DISSOLVED OXYGEN 03/14/00 DISSOLVED OXYGEN .050 UG/L AS HG 03/14/00 MERCURY, DISSOLVED UG/L AS HG 03/14/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 03/14/00 PH, FIELD 03/14/00 PH, FIELD 03/14/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 03/14/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 03/14/00 TEMPERATURE, WATER 03/14/00 TEMPERATURE, WATER Sabine River Basin Site No. 0529 Toledo Bend Reservoir near Hunter, Louisiana Depth meters Date Parameter ppm Units _____ ____ 11/29/95 DISSOLVED OXYGEN . 2 7.750 MG/L 6.950 MG/L 11/29/95 DISSOLVED OXYGEN 5.8 .050 UG/L AS HG 1.0 < 11/29/95 MERCURY, DISSOLVED UG/L AS HG .0 11/29/95 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .246 .2 7.420 STANDARD 5.8 7.250 STANDARD .2 497.000 UMHOS/CM 5.8 495.000 UMHOS/CM 11/29/95 PH, FIELD 11/29/95 PH, FIELD 11/29/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 11/29/95 SPECIFIC CONDUCTANCE, FIELD (@25C) .2 14.640 DEG C 5.8 13.790 DEG C 11/29/95 TEMPERATURE, WATER 11/29/95 TEMPERATURE, WATER

06/26/96	DISSOLVED OXYGEN	7.3		.890	MG/L
	DISSOLVED OXYGEN	3.6			MG/L
06/26/96	DISSOLVED OXYGEN	.2		4.040	MG/L
06/26/96		1.0		.050	UG/L AS HG
06/26/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0	<	.001	
06/26/96	PH, FIELD	7.3		6.430	STANDARD
06/26/96	PH, FIELD	3.6		6.520	STANDARD
06/26/96	PH, FIELD	. 2		6.550	STANDARD
06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	7.3			UMHOS/CM
06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.6		317.000	UMHOS/CM
06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		314.000	UMHOS/CM
06/26/96	TEMPERATURE, WATER	7.3		28.800	DEG C
06/26/96	TEMPERATURE, WATER	3.6		29.040	DEG C
06/26/96	TEMPERATURE, WATER	. 2		29.100	DEG C
	MERCURY, DISSOLVED UG/L AS HG	1.0			UG/L AS HG
			_		
	DISSOLVED OXYGEN	.3		8.400	MG/L
	DISSOLVED OXYGEN	1.0			MG/L
11/17/98	DISSOLVED OXYGEN	4.0		8.300	MG/L
11/17/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
11/17/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.071	
	PH, FIELD	.3			STANDARD
	PH, FIELD	1.0			STANDARD
	PH, FIELD	4.0			STANDARD
11/17/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		135.000	UMHOS/CM
11/17/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		135.000	UMHOS/CM
11/17/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0			UMHOS/CM
	TEMPERATURE, WATER	.3		14.200	
	TEMPERATURE, WATER	1.0			
	,				DEG C
11/17/98	TEMPERATURE, WATER	4.0		14.200	
03/20/00	DISSOLVED OXYGEN	.3		7.500	MG/L
03/20/00	DISSOLVED OXYGEN	1.0		7.100	MG/L
03/20/00	DISSOLVED OXYGEN	4.5		6.800	MG/L
03/20/00	MERCURY, DISSOLVED UG/L AS HG	1.0	_	.050	UG/L AS HG
			_		OG/LI AS IIG
03/20/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.072	_
03/20/00	PH, FIELD	.3			STANDARD
03/20/00	PH, FIELD	1.0		6.300	STANDARD
03/20/00	PH, FIELD	4.5		6.500	STANDARD
03/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 3		257.000	UMHOS/CM
03/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		257.000	UMHOS/CM
03/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		253.000	UMHOS/CM
03/20/00 03/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 4.5		253.000 247.000	UMHOS/CM UMHOS/CM
03/20/00 03/20/00 03/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 4.5 .3		253.000 247.000 16.600	UMHOS/CM UMHOS/CM DEG C
03/20/00 03/20/00 03/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 4.5		253.000 247.000 16.600	UMHOS/CM UMHOS/CM
03/20/00 03/20/00 03/20/00 03/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 4.5 .3		253.000 247.000 16.600 16.700	UMHOS/CM UMHOS/CM DEG C
03/20/00 03/20/00 03/20/00 03/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0		253.000 247.000 16.600 16.700	UMHOS/CM UMHOS/CM DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0		253.000 247.000 16.600 16.700	UMHOS/CM UMHOS/CM DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER VER Basin	1.0 4.5 .3 1.0		253.000 247.000 16.600 16.700 16.200	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5		253.000 247.000 16.600 16.700 16.200	UMHOS/CM UMHOS/CM DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER ver Basin nd Reservoir near Negreet, Louisiana	1.0 4.5 .3 1.0 4.5		253.000 247.000 16.600 16.700 16.200	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER VER Basin	1.0 4.5 .3 1.0 4.5		253.000 247.000 16.600 16.700 16.200	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER ver Basin nd Reservoir near Negreet, Louisiana	1.0 4.5 .3 1.0 4.5		253.000 247.000 16.600 16.700 16.200	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER ver Basin nd Reservoir near Negreet, Louisiana	1.0 4.5 .3 1.0 4.5		253.000 247.000 16.600 16.700 16.200	UMHOS/CM UMHOS/CM DEG C DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER ver Basin nd Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters 2		253.000 247.000 16.600 16.700 16.200 Sit	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Units MG/L
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560	UMHOS/CM UMHOS/CM DEG C DEG C DEG C V DEG C UNITS MG/L MG/L
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin nd Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Units MG/L
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .0		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .2 5.0		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .0		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .2 5.0		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .0 .2 5.0 .2		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5 Depth meters 2 5.0 1.0 .2 5.0 .2		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 140.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .0 .2 5.0 .2 5.0		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 140.000 15.200 15.000	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .0 .2 5.0 .2 5.0 .2		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 140.000 15.200 1.800	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 06/26/96 06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER VOR Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .2 5.0 .2 5.0 .2 5.0 4.6		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 140.000 15.200 1.800 6.310	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L
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03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 06/26/96 06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER VOR Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .2 5.0 .2 5.0 .2 5.0 4.6		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 140.000 15.200 1.800 6.310	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L
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03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 06/26/96 06/26/96 06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER VOR Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 .0 .2 5.0 .2 5.0 .2 5.0 .2 5.0 4.6		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 15.200 15.000 1.800 6.310 7.590 6.630 6.600	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD STANDARD STANDARD
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 06/26/96 06/26/96 06/26/96 06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER VOR Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .2 5.0 .2 5.0 .2 5.0 4.6 .3		253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 15.200 15.000 1.800 6.310 7.590 6.630 6.600 7.340	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD
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03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER VOR Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 .0 .2 5.0 .2 5.0 .2 5.0 .2 5.0 .2 5.0 .2 5.0 10.0 4.6 .3 10.0 4.6 .3 10.0 4.6 .3 10.0 4.5	<	253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 15.200 1.800 6.310 7.590 6.630 6.600 7.340 153.000 139.000 148.400 25.720 28.920 30.580	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM DEG C DEG C DEG C DEG C
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER VOR Basin and Reservoir near Negreet, Louisiana Parameter	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 .0 .2 5.0 .2 5.0 .2 5.0 .2 5.0 4.6 .3 10.0 4.6 .3 10.0 4.6 .3 10.0 4.6 .3 10.0 4.5	< <	253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 15.200 1.800 6.310 7.590 6.630 6.600 7.340 153.000 148.400 25.720 28.920 30.580 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER Ver Basin and Reservoir near Negreet, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 1.0 .2 5.0 .2 5.0 10.0 4.6 .3 10.0 4.6 .3 10.0 4.6 .3	<	253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 15.200 15.000 1.800 6.310 7.590 6.630 6.600 7.340 153.000 139.000 148.400 25.720 28.920 30.580 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L STANDARD STANDARD STANDARD STANDARD UMHOS/CM DEG C DEG C DEG C DEG C UG/L AS HG
03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 03/20/00 Sabine Ri Toledo Be Date 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96 06/26/96	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER VOR Basin and Reservoir near Negreet, Louisiana Parameter	1.0 4.5 .3 1.0 4.5 Depth meters .2 5.0 .0 .2 5.0 .2 5.0 .2 5.0 .2 5.0 4.6 .3 10.0 4.6 .3 10.0 4.6 .3 10.0 4.6 .3 10.0 4.5	< <	253.000 247.000 16.600 16.700 16.200 Sit ppm 7.720 7.560 .050 .451 7.160 7.060 140.000 15.200 1.800 6.310 7.590 6.630 6.600 7.340 153.000 148.400 25.720 28.920 30.580 .050	UMHOS/CM UMHOS/CM DEG C DEG C DEG C e No. 0534 Units MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM DEG C DEG C DEG C DEG C

01/25/00	DISSOLVED OXYGEN	1.0		10.600	MG/L
01/25/00	DISSOLVED OXYGEN	3.5		10.200	MG/L
01/25/00	MERCURY, DISSOLVED UG/L AS HG	1.0		.190	UG/L AS HG
01/25/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.036	
01/25/00	PH, FIELD	.3		7.100	STANDARD
01/25/00	PH, FIELD	1.0		7.100	STANDARD
	PH, FIELD			7.100	
01/25/00	•	3.5			STANDARD
01/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		143.000	UMHOS/CM
01/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		143.000	UMHOS/CM
01/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		143.000	UMHOS/CM
01/25/00		.3		13.300	DEG C
	TEMPERATURE, WATER	1.0		13.300	
01/25/00	TEMPERATURE, WATER	3.5		13.300	DEG C
Sabine Ri	ver Basin				
Toledo Re	nd Reservoir near San Patrice, Louisiana			Sit	e No. 0531
TOTEGO DE	na Rebervoir near ban racrice, Boarbrana	Depth		510	C 110. 0551
		-			
Date	Parameter	meters			Units
11/29/95	DISSOLVED OXYGEN	. 2		8.660	MG/L
	DISSOLVED OXYGEN	2.2		8.680	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
11/29/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.471	
11/29/95	PH, FIELD	. 2		7.410	STANDARD
	PH, FIELD	2.2		7.350	STANDARD
		.2			
	SPECIFIC CONDUCTANCE, FIELD (@25C)			163.000	UMHOS/CM
11/29/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.2		162.000	UMHOS/CM
11/29/95	TEMPERATURE, WATER	. 2		14.310	DEG C
11/29/95	TEMPERATURE, WATER	2.2		13.430	DEG C
06/27/96	DISSOLVED OXYGEN	4.0		1.350	MG/L
06/27/96	DISSOLVED OXYGEN	2.0		6.090	MG/L
06/27/96	DISSOLVED OXYGEN	. 2		7.420	MG/L
06/27/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.131	
		4.0			CHAMDADD
	PH, FIELD			6.470	STANDARD
06/27/96	PH, FIELD	2.0		6.740	STANDARD
06/27/96	PH, FIELD	. 2		7.480	STANDARD
06/27/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0		184.000	UMHOS/CM
06/27/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		184.000	UMHOS/CM
06/27/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		184.000	UMHOS/CM
06/27/96	TEMPERATURE, WATER	4.0		28.030	DEG C
06/27/96	TEMPERATURE, WATER	2.0		29.280	DEG C
06/27/96	TEMPERATURE, WATER	. 2		30.580	DEG C
03/19/97		.3		6.200	MG/L
	DISSOLVED OXYGEN	2.0		5.900	MG/L
03/19/97	MERCURY, DISSOLVED UG/L AS HG	1.0		.140	UG/L AS HG
03/19/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.775	
03/19/97	PH, FIELD	.3		5.800	STANDARD
, - , -	PH, FIELD	2.0			STANDARD
03/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		88.000	UMHOS/CM
03/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		88.000	UMHOS/CM
03/19/97	TEMPERATURE, WATER	.3		15.800	DEG C
03/19/97	TEMPERATURE, WATER	2.0		15.800	DEG C
11/16/98	DISSOLVED OXYGEN	.3		10.500	MG/L
11/16/98	DISSOLVED OXYGEN	1.0		10.400	MG/L
11/16/98	DISSOLVED OXYGEN	2.5		9.000	MG/L
11/16/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
11/16/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.228	
					CHANDADD
11/16/98	PH, FIELD	.3		7.600	STANDARD
11/16/98	PH, FIELD	1.0		7.600	STANDARD
11/16/98	PH, FIELD	2.5		7.300	STANDARD
11/16/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		171.000	UMHOS/CM
11/16/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		166.000	UMHOS/CM
11/16/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5		165.000	UMHOS/CM
11/16/98	TEMPERATURE, WATER	.3		16.600	DEG C
11/16/98	TEMPERATURE, WATER	1.0		15.900	DEG C
11/16/98	TEMPERATURE, WATER	2.5		15.600	DEG C
03/14/00	DISSOLVED OXYGEN	.3		9.400	MG/L
03/14/00	DISSOLVED OXYGEN	1.0		9.300	MG/L
03/14/00	DISSOLVED OXYGEN	2.1		8.500	MG/L
03/14/00	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
03/14/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.057	,
					CUNNUND
03/14/00	PH, FIELD	.3		7.600	STANDARD
03/14/00	PH, FIELD	1.0		7.600	STANDARD

	PH, FIELD	2.1	7.400	STANDARD
03/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	183.000	UMHOS/CM
03/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	183.000	
03/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.1	183.000	
03/14/00	TEMPERATURE, WATER	.3	17.700	DEG C
03/14/00	TEMPERATURE, WATER	1.0	17.600	DEG C
03/14/00	TEMPERATURE, WATER	2.1	17.400	DEG C
03/11/00	IBMI BRAIORB, WAIBR	2.1	17.100	DEG C
Cabina Di	Darin			
	ver Basin			
Toledo Be	nd Reservoir near Toro, Louisiana		Si	te No. 0535
		Depth		
Date	Parameter	meters	naa	n Units
			8.810	
	DISSOLVED OXYGEN	.6		
11/28/95	DISSOLVED OXYGEN	3.4	8.630	MG/L
11/28/95	DISSOLVED OXYGEN	4.7	8.560	MG/L
11/28/95	MERCURY, DISSOLVED UG/L AS HG	1.0	< .050	UG/L AS HG
11/28/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.317	,
	PH, FIELD	.6	6.060	
	•			
	PH, FIELD	3.4	6.080	
11/28/95	PH, FIELD	4.7	6.120	STANDARD
11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	.6	137.500	UMHOS/CM
11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.4	137.500	UMHOS/CM
11/28/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.7	136.900	
, -, -				
11/28/95		.6	15.950	
11/28/95	TEMPERATURE, WATER	3.4	15.700	DEG C
11/28/95	TEMPERATURE, WATER	4.7	15.160	DEG C
01/25/00	DISSOLVED OXYGEN	.3	10.900	
01/25/00	DISSOLVED OXYGEN	1.0	10.400	
01/25/00	DISSOLVED OXYGEN	5.0	10.200	MG/L
01/25/00	MERCURY, DISSOLVED UG/L AS HG	1.0	.130	UG/L AS HG
01/25/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.071	
01/25/00	PH, FIELD	.3	6.800	
01/25/00	PH, FIELD	1.0	6.900	
01/25/00	PH, FIELD	5.0	6.900	STANDARD
01/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	123.000	UMHOS/CM
01/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	123.000	UMHOS/CM
01/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.0	123.000	
01/25/00	TEMPERATURE, WATER	. 3	13.200	
01/25/00	TEMPERATURE, WATER	1.0	13.200	DEG C
01/25/00	TEMPERATURE, WATER	5.0	13.100	DEG C
Sahine Ri	ver Basin			
			0.4	N- 0471
TOTEGO BE	nd Reservoir south of Logansport, Louisiana		51	te No. 0471
		Depth		
	Parameter	Depth		
Date	Parameter	meters	ppm	u Units
Date		-	ppm	
		meters		
 10/13/94	DISSOLVED OXYGEN	meters 8.4	6.360	 MG/L
 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN	meters 8.4 4.2	6.360 6.010	MG/L MG/L
 10/13/94	DISSOLVED OXYGEN	meters 8.4	6.360	MG/L MG/L MG/L MG/L
 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN	meters 8.4 4.2	6.360 6.010 5.930	MG/L MG/L MG/L MG/L
10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters 8.4 4.2 .0 1.0	6.360 6.010 5.930 < .050	MG/L MG/L MG/L MG/L UG/L AS HG
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL	meters 8.4 4.2 .0 1.0	6.360 6.010 5.930 < .050	MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters 8.4 4.2 .0 1.0 1.0	6.360 6.010 5.930 < .050 < .050	MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters 8.4 4.2 .0 1.0 1.0	6.360 6.010 5.930 < .050 < .050 .081	MG/L MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters 8.4 4.2 .0 1.0 1.0 .0 8.4 4.2	6.360 6.010 5.930 < .050 < .050 .081 6.460	MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters 8.4 4.2 .0 1.0 1.0	6.360 6.010 5.930 < .050 < .050 .081	MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters 8.4 4.2 .0 1.0 1.0 .0 8.4 4.2	6.360 6.010 5.930 < .050 < .050 6.460 6.560 6.640	MG/L MG/L MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 8.4 4.2 .0 1.0 1.0 .0 8.4 4.2 .0 8.4	6.360 6.010 5.930 < .050 < .050 6.460 6.560 6.640	MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 8.4 4.2 .0 1.0 1.0 .0 8.4 4.2 .0 8.4 4.2	6.360 6.010 5.930 < .050 < .050 .081 6.460 6.560 6.640 174.000	MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 8.4 4.2 .0 1.0 .0 8.4 4.2 .0 8.4 4.2 .0	6.360 6.010 5.930 < .050 < .050 .081 6.460 6.560 6.640 174.000 173.000	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters 8.4 4.2 .0 1.0 .0 8.4 4.2 .0 8.4 4.2 .0 8.4 4.2 .0 8.4	6.360 6.010 5.930 < .050 < .050 .081 6.460 6.560 6.640 174.000 173.000 177.000	MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters 8.4 4.2 .0 1.0 .0 8.4 4.2 .0 8.4 4.2 .0	6.360 6.010 5.930 < .050 < .050 .081 6.460 6.560 6.640 174.000 173.000	MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
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10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 10/13/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters 8.4 4.2 .0 1.0 1.0 .0 8.4 4.2 .0 8.4 4.2 .0 .0 2.7.2 1.0 .0 .2 7.2 1.0 .2 7.2 2 7.2 2 7.2	6.360 6.010 5.930 < .050 < .050 6.460 6.560 6.640 174.000 177.000 18.820 18.830 7.930 7.800 < .050 < .050 < .050 534.000	MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
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11/17/98	DISSOLVED OXYGEN	8.0	6.900	MG/T.
		1.0 <		
	MERCURY, DISSOLVED UG/L AS HG		.050	UG/L AS HG
11/17/98		.0	.095	
11/17/98	PH, FIELD	.3	6.800	STANDARD
11/17/98	PH, FIELD	1.0	6.800	STANDARD
11/17/98	PH, FIELD	8.0	6.600	STANDARD
11/17/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	133.000	
11/17/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	133.000	
11/17/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	8.0	133.000	UMHOS/CM
11/17/98	TEMPERATURE, WATER	.3	13.700	DEG C
11/17/98	TEMPERATURE, WATER	1.0	13.700	DEG C
		8.0	13.700	DEG C
11/17/98	TEMPERATURE, WATER			
03/22/00	DISSOLVED OXYGEN	.3	9.200	MG/L
03/22/00	DISSOLVED OXYGEN	1.0	8.800	MG/L
03/22/00	DISSOLVED OXYGEN	6.0	7.600	MG/L
03/22/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <		UG/L AS HG
				00/11/110/110
03/22/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.035	
03/22/00	PH, FIELD	.3	6.700	STANDARD
03/22/00	PH, FIELD	1.0	6.700	STANDARD
03/22/00	PH, FIELD	6.0	6.800	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	278.000	
03/22/00		1.0	278.000	
03/22/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0	267.000	UMHOS/CM
03/22/00	TEMPERATURE, WATER	.3	16.500	DEG C
03/22/00	TEMPERATURE, WATER	1.0	16.000	
03/22/00	TEMPERATURE, WATER	6.0	15.400	DEG C
Sabine Ri	ver Basin			
Toledo Be	nd Reservoir south of Zwolle, Louisiana		Sit	e No. 0374
101040 20	nd negetivett boden et twette, bedibland	Depth	520	
		-		
Date	Parameter	meters		Units
07/28/94	DISSOLVED OXYGEN	4.8	4.300	MG/L
07/28/94	DISSOLVED OXYGEN	2.4	5.030	MG/L
	DISSOLVED OXYGEN	.0	6.260	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0	.050	UG/L AS HG
07/28/94	MERCURY, TOTAL	1.0	.060	UG/L AS HG
00/00/04	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	0	.119	
07/28/94	THEREORY TOTTLE, BOT BELOD (NOTRO THE HOUSE)	. 0	. 1 1 2	
				STANDARD
07/28/94	PH, FIELD	4.8	6.630	
07/28/94 07/28/94	PH, FIELD PH, FIELD	4.8 2.4	6.630 6.660	STANDARD
07/28/94 07/28/94 07/28/94	PH, FIELD PH, FIELD PH, FIELD	4.8 2.4 .0	6.630 6.660 6.940	STANDARD STANDARD
07/28/94 07/28/94 07/28/94	PH, FIELD PH, FIELD	4.8 2.4	6.630 6.660	STANDARD STANDARD
07/28/94 07/28/94 07/28/94 07/28/94	PH, FIELD PH, FIELD PH, FIELD	4.8 2.4 .0	6.630 6.660 6.940	STANDARD STANDARD UMHOS/CM
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	4.8 2.4 .0 4.8 2.4	6.630 6.660 6.940 156.000	STANDARD STANDARD UMHOS/CM UMHOS/CM
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	4.8 2.4 .0 4.8 2.4	6.630 6.660 6.940 156.000 155.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	4.8 2.4 .0 4.8 2.4 .0 4.8	6.630 6.660 6.940 156.000 155.000 156.000 29.510	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4	6.630 6.660 6.940 156.000 155.000 29.510 29.890	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	4.8 2.4 .0 4.8 2.4 .0 4.8	6.630 6.660 6.940 156.000 155.000 156.000 29.510	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4	6.630 6.660 6.940 156.000 155.000 29.510 29.890	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0	6.630 6.660 6.940 156.000 155.000 29.510 29.890 30.500 9.210	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0	6.630 6.660 6.940 156.000 155.000 29.510 29.810 29.800 9.210 9.160	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2	6.630 6.660 6.940 156.000 155.000 29.510 29.890 30.500 9.210 9.160 8.850	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2	6.630 6.660 6.940 156.000 155.000 29.510 29.890 30.500 9.210 9.160 8.850	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG UG/L AS HG
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .0 .2	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050 .205 6.100	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8	6.630 6.660 6.940 156.000 155.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.110	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9	6.630 6.660 6.940 156.000 155.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.110	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.810 9.210 9.160 8.850 .050 .050 .205 6.100 6.110 6.200	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9	6.630 6.660 6.940 156.000 155.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.110	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .0 .2 .8 1.9 1.0 < 1.0 < .0 .2 .8 1.9 .0 .0 .2 .8 1.9 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.810 9.210 9.160 8.850 .050 .050 .205 6.100 6.200 147.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .0 .2 .8 1.9 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0 < 1.0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.200 147.000 147.200	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 2.8 1.9 1.0 < 1.0 < 1.0 < 2.8 1.9 2.8 1.9 2.8 1.9 2.8 1.9 2.8	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.800 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.200 147.000 147.200 15.910	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
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07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.800 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.200 147.000 147.200 15.910	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .0 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .205 6.100 6.110 6.200 147.000 147.200 147.200 15.910	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < 2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .3	6.630 6.660 6.940 156.000 155.000 156.000 29.510 9.210 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.200 147.200 15.910 15.870 10.600	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG CTANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 01/24/00 01/24/00	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < 2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.000 147.200 147.200 15.910 15.910 15.870 10.600 10.400	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .3 1.0 5.0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.000 147.200 147.200 15.910 15.910 15.870 10.600 10.400 4.700	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .1 .0 .0 .0 .1 .0 .0 .0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.510 9.210 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.200 147.200 147.200 15.910 15.870 10.600 10.400 4.700 .720	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .3 1.0 5.0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.000 147.200 147.200 15.910 15.910 15.870 10.600 10.400 4.700	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .1 .0 .0 .0 .1 .0 .0 .0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.510 9.210 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.200 147.200 147.200 15.910 15.870 10.600 10.400 4.700 .720	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/24/00 01/24/00 01/24/00 01/24/00 01/24/00	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .0 .2 .8 1.9 1.0 < 1.0 .0 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .3 1.0 5.0 1.0 .0 .3	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .205 6.100 6.210 147.200 147.200 147.200 15.910 15.870 10.600 10.400 4.700 4.700 .720 .082 6.300	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .3 1.0 5.0 1.0 .3 1.0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 29.890 30.500 9.210 9.160 8.850 .050 .050 .205 6.100 6.200 147.000 147.200 147.200 15.910 15.870 10.600 10.400 4.700 .720 .082 6.300 6.300	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .3 1.0 5.0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.200 147.200 147.200 15.910 15.910 15.870 10.600 10.400 4.700 .720 .082 6.300 6.300 6.300	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM STANDARD
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .3 1.0 5.0 1.0 5.0 .3	6.630 6.660 6.940 156.000 155.000 156.000 29.510 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.200 147.200 147.200 15.910 15.910 15.870 10.600 10.400 4.700 .720 .082 6.300 6.300 6.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C STANDARD UMHOS/CM
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .3 1.0 5.0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.200 147.200 147.200 15.910 15.910 15.870 10.600 10.400 4.700 .720 .082 6.300 6.300 6.300	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM STANDARD
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .3 1.0 5.0 1.0 5.0 1.0 .3	6.630 6.660 6.940 156.000 155.000 156.000 29.510 9.160 8.850 .050 .050 .205 6.100 6.110 6.200 147.200 147.200 147.200 15.910 15.910 15.870 10.600 10.400 4.700 .720 .082 6.300 6.300 6.500	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 07/28/94 11/28/95 11/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00 01/24/00	PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	4.8 2.4 .0 4.8 2.4 .0 4.8 2.4 .0 .2 .8 1.9 1.0 < 1.0 < 2.8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.9 .2 .8 1.0 5.0 1.0 5.0 1.0 5.0 1.0	6.630 6.660 6.940 156.000 155.000 156.000 29.510 9.160 8.850 .050 .050 6.110 6.200 147.000 147.200 147.200 15.910 15.910 15.870 10.600 10.400 4.700 .082 6.300 6.300 6.500 156.000	STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C STANDARD UMHOS/CM UMHOS/CM

01/24/00	TEMPERATURE, WATER	1.0		14.000	DEC C
	TEMPERATURE, WATER	5.0		13.900	
Cabina Di	Davis				
	ver Basin and Reservoir southwest of Zwolle, Louisiana			Sit	e No. 0532
		Depth			
Date	Parameter	meters			Units
	DISSOLVED OXYGEN	. 2		8.770	MG/L
11/28/95 11/28/95	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0	<	.050 .374	UG/L AS HG
	PH, FIELD	. 2			STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		145.500	
11/28/95	TEMPERATURE, WATER	.2		15.010	DEG C
	ver Basin				0.500
Toledo Be	and southwest of Logansport, Louisiana	Depth		Sit	e No. 0603
Date	Parameter	meters			Units
 03/18/97	DISSOLVED OXYGEN	.3		4.800	MG/L
03/18/97		1.0		4.400	MG/L
03/18/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
03/18/97 03/18/97		1.0		6.100	STANDARD STANDARD
03/18/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		143.000	UMHOS/CM
03/18/97		1.0		143.000	UMHOS/CM
03/18/97	•	.3		15.700	
03/18/97	TEMPERATURE, WATER	1.0		15.700	DEG C
	ver Basin				
Toledo Be	and west of Zwolle, Louisiana	Depth		Sit	e No. 0604
Date	Parameter	meters		ppm	Units
	DIGGOLUED OWNGEN			4 000	
03/19/97	DISSOLVED OXYGEN DISSOLVED OXYGEN	2.0		4.900 4.600	MG/L MG/L
03/19/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
03/19/97		.0		.596	
03/19/97 03/19/97	PH, FIELD PH, FIELD	2.0		5.800 6.000	STANDARD STANDARD
03/19/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		112.000	UMHOS/CM
03/19/97	, , ,	2.0		113.000	UMHOS/CM
03/19/97 03/19/97	TEMPERATURE, WATER TEMPERATURE, WATER	2.0		15.800 15.800	DEG C
03/13/3/	IBM BRAIGRE, WAIBR	2.0		13.000	DEG C
	ver Basin ke south of Anacoco, Louisiana			c:+	e No. 0522
vernon La	the South of Anacoco, Louisiana	Depth		510	e NO. 0522
Date	Parameter	meters		ppm	Units
 07/19/95	DIGGOLVED OVVGEN			0 160	
07/19/95	DISSOLVED OXYGEN DISSOLVED OXYGEN	.2 5.1		8.160 1.110	MG/L MG/L
07/19/95	DISSOLVED OXYGEN	10.2		.120	MG/L
07/19/95	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
07/19/95 07/19/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0		.194 7.570	STANDARD
07/19/95	PH, FIELD	5.1		5.600	STANDARD
07/19/95	PH, FIELD	10.2		6.090	STANDARD
07/19/95 07/19/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.2 5.1		28.900 29.600	UMHOS/CM UMHOS/CM
07/19/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	10.2		58.400	UMHOS/CM
07/19/95	TEMPERATURE, WATER	.2		31.830	DEG C
07/19/95	TEMPERATURE, WATER	5.1		25.520	DEG C
07/19/95 06/13/96	TEMPERATURE, WATER DISSOLVED OXYGEN	10.2 7.5		18.040 .160	DEG C MG/L
06/13/96	DISSOLVED OXYGEN	4.0		6.360	MG/L
06/13/96	DISSOLVED OXYGEN	. 2		7.520	MG/L
06/13/96 06/13/96	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	7.5 1.0	_	.240	MG/L UG/L AS HG
06/13/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	<	.001	טח מא בייסט
06/13/96	PH, FIELD	7.5		5.700	STANDARD
06/13/96	PH, FIELD	4.0		6.230	STANDARD
06/13/96	PH, FIELD	. 2		6.380	STANDARD

06/13/96	PH, FIELD	7.5	6.040	STANDARD
06/13/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	7.5	42.200	UMHOS/CM
	, , , , , , , , , , , , , , , , , , , ,	4.0		
06/13/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.2	34.800	UMHOS/CM
06/13/96	SPECIFIC CONDUCTANCE, FIELD (@25C)		34.100	UMHOS/CM
06/13/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	7.5	42.800	UMHOS/CM
06/13/96	TEMPERATURE, WATER	7.5	20.520	DEG C
06/13/96	TEMPERATURE, WATER	4.0	26.050	DEG C
06/13/96	TEMPERATURE, WATER	. 2	27.880	DEG C
06/13/96	TEMPERATURE, WATER	7.5	20.490	DEG C
03/04/97	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
02/22/99	DISSOLVED OXYGEN	.3	10.000	MG/L
02/22/99	DISSOLVED OXYGEN	1.0	10.000	MG/L
02/22/99	DISSOLVED OXYGEN	6.0	9.800	MG/L
02/22/99	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
02/22/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.046	
02/22/99	PH, FIELD	.3	6.800	STANDARD
02/22/99	PH, FIELD	1.0	6.800	STANDARD
02/22/99	PH, FIELD	6.0	6.700	STANDARD
02/22/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	28.000	UMHOS/CM
02/22/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	28.000	UMHOS/CM
02/22/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0	28.000	UMHOS/CM
02/22/99	TEMPERATURE, WATER	.3	14.700	DEG C
02/22/99	TEMPERATURE, WATER	1.0	14.700	DEG C
02/22/99	TEMPERATURE, WATER	6.0	14.300	DEG C
10/26/99	DISSOLVED OXYGEN	.3	7.900	MG/L
10/26/99	DISSOLVED OXYGEN	1.0	7.900	MG/L
10/26/99	DISSOLVED OXYGEN	7.0	6.600	MG/L
10/26/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.074	
10/26/99	PH, FIELD	.3	6.000	STANDARD
10/26/99	PH, FIELD	1.0	6.000	STANDARD
10/26/99	PH, FIELD	7.0	5.700	STANDARD
10/26/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	34.000	UMHOS/CM
10/26/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	34.000	UMHOS/CM
10/26/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	7.0	34.000	UMHOS/CM
10/26/99	TEMPERATURE, WATER	.3	22.100	DEG C
10/26/99	TEMPERATURE, WATER	1.0	21.700	DEG C
10/26/99	TEMPERATURE, WATER	7.0	19.900	DEG C
, ,	, , , , , , , , , , , , , , , , ,			

Bay Antoi	ne South of Houma, Louisiana		Sit	e No. 0718
		Depth		
Date	Parameter	meters	ppm	Units
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.5	19.200	UMHOS/CM
	TEMPERATURE, WATER	1.5	25.900	DEG C
03/11/50	TENT BIRTIONE / WITTEN	1.5	23.700	DEG C
Terrebonn	ne River Basin			
Bay Walla	ce south of Gibson, Louisiana		Sit	e No. 0502
		Depth		
Date	Parameter	meters	ppm	Units
	DISSOLVED OXYGEN	.2	4.040	MG/L
	DISSOLVED OXYGEN	1.3	2.580	MG/L MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.387	
	PH, FIELD	. 2	6.580	STANDARD
	PH, FIELD	1.3	6.450	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	. 2		UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.3	318.000	UMHOS/CM
	TEMPERATURE, WATER	. 2	28.210	
06/11/95	TEMPERATURE, WATER	1.3	25.690	DEG C
Terrebonr	ne River Basin			
	octaw near I-10 East of Gross Tete, Louisiana		Sit	e No. 0609
		Depth		
Date	Parameter	meters	ppm	Units
	DISSOLVED OXYGEN	. 3	3.800	MG/L
	DISSOLVED OXYGEN	1.0	2.900	MG/L
	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.0 1.0 <	2.200	MG/L UG/L AS HG
06/26/97		.0	.112	OG/L AS NG
06/26/97	, , , , , , , , , , , , , , , , , , , ,	.3	7.200	STANDARD
06/26/97		1.0	7.100	STANDARD
06/26/97	PH, FIELD	4.0	7.000	STANDARD
06/26/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	289.000	UMHOS/CM
06/26/97		1.0	288.000	UMHOS/CM
06/26/97		4.0	297.000	UMHOS/CM
06/26/97		.3 1.0	28.400	DEG C DEG C
06/26/97 06/26/97	TEMPERATURE, WATER TEMPERATURE, WATER	4.0	28.100 27.300	DEG C
11/28/00	DISSOLVED OXYGEN	.3	5.400	MG/L
11/28/00	DISSOLVED OXYGEN	1.0	5.300	MG/L
11/28/00	DISSOLVED OXYGEN	4.5	4.500	MG/L
11/28/00	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
11/28/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.092	
11/28/00	PH, FIELD	. 3	7.300	STANDARD
11/28/00	PH, FIELD	1.0	7.300	STANDARD
11/28/00	PH, FIELD	4.5	7.300 358.000	STANDARD
11/28/00 11/28/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	359.000	UMHOS/CM UMHOS/CM
11/28/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.5	331.000	UMHOS/CM
11/28/00		. 3	13.800	DEG C
11/28/00	TEMPERATURE, WATER	1.0	13.700	DEG C
11/28/00	TEMPERATURE, WATER	4.5	12.600	DEG C
	ne River Basin		a.'.	27 0610
Bayou Cho	octaw near Indian Village, Louisiana	Damble	Sit	e No. 0610
Date	Parameter	Depth meters	nnm	Units
	Parameter	meters	ppm 	
06/25/97		.3	4.400	MG/L
06/25/97		1.0	4.200	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
06/25/97		. 0	.034	
06/25/97		.3	7.100	STANDARD
06/25/97		1.0	7.100	STANDARD
06/25/97 06/25/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0	293.000	UMHOS/CM
06/25/97		.3	293.000 28.000	UMHOS/CM DEG C
06/25/97		1.0	27.700	
,	•	· -		-

Terrebonne River Basin Bayou Choctaw north of confluence with Bayou Grosse Tete, Louisiana Site No. 1113 Depth ppm Units Parameter meters ----------01/14/00 MERCURY, DISSOLVED UG/L AS HG 1.0 < .050 UG/L AS HG 7.200 MG/L 11/14/00 DISSOLVED OXYGEN 1.0 11/14/00 DISSOLVED OXYGEN 6.800 MG/L 1.0 6.600 MG/L 11/14/00 DISSOLVED OXYGEN 3.5 .122 11/14/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) . 0 7.400 STANDARD 11/14/00 PH, FIELD 1.0 7.500 STANDARD 7.500 STANDARD 1.0 11/14/00 PH, FIELD 11/14/00 PH, FIELD 3.5 1.0 7.500 STANDARD
423.000 UMHOS/CM
429.000 UMHOS/CM 11/14/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 11/14/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 1.0 11/14/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 3.5 425.000 UMHOS/CM 11/14/00 TEMPERATURE, WATER 1.0 17.500 DEG C 1.0 11/14/00 TEMPERATURE, WATER 17.500 DEG C 17.400 DEG C 11/14/00 TEMPERATURE, WATER 3.5 Terrebonne River Basin Bayou Long near Stephenville, Louisiana Site No. 0726 Depth ppm Units meters Parameter --- --------6.600 MG/L 06/04/98 DISSOLVED OXYGEN .3 06/04/98 DISSOLVED OXYGEN 1.0 6.000 MG/L 2.900 MG/L 06/04/98 DISSOLVED OXYGEN 4.0 06/04/98 MERCURY, DISSOLVED UG/L AS HG 1.0 < .050 UG/L AS HG .002 06/04/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 7.900 STANDARD 06/04/98 PH, FIELD . 3 1.0 7.900 STANDARD
1.0 7.900 STANDARD
4.0 7.400 STANDARD
.3 320.000 UMHOS/CM
1.0 320.000 UMHOS/CM
4.0 325.000 UMHOS/CM 06/04/98 PH, FIELD 06/04/98 PH, FIELD 06/04/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 06/04/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 06/04/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 06/04/98 TEMPERATURE, WATER 06/04/98 TEMPERATURE, WATER .3 1.0 31.000 DEG C 31.000 DEG C 1.0 4.0 06/04/98 TEMPERATURE, WATER 30.100 DEG C Terrebonne River Basin Bayou Plaquemine, Louisiana Site No. 0983 Depth ppm Units Dat.e Parameter meters _____ ____ 11/22/99 DISSOLVED OXYGEN 4.600 MG/L . 1 11/22/99 DISSOLVED OXYGEN 1.0 4.400 MG/L 4.200 MG/L 11/22/99 DISSOLVED OXYGEN 2.5 .050 UG/L AS HG 11/22/99 MERCURY, DISSOLVED UG/L AS HG 1.0 < .0 11/22/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 7.200 STANDARD
7.300 STANDARD
2.5 7.300 STANDARD
1 594.000 UMHOS/CM
1.0 593.000 UMHOS/CM
2.5 590.000 .101 11/22/99 PH, FIELD 11/22/99 PH, FIELD 11/22/99 PH, FIELD 11/22/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 11/22/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 11/22/99 SPECIFIC CONDUCTANCE, FIELD (@25C) 11/22/99 TEMPERATURE, WATER 1.0 11/22/99 TEMPERATURE, WATER 18.500 DEG C 11/22/99 TEMPERATURE, WATER 18.200 DEG C 2.5 Terrebonne River Basin Bayou Pointe Aux Chiens, East of Montegut, Louisiana Site No. 0873 Depth ppm Units Parameter meters _____ ----____

9.700 UMHOS/CM

12.000 DEG C

2.0

12/17/98 SPECIFIC CONDUCTANCE, FIELD (@25C)

12/17/98 TEMPERATURE, WATER

Terrebonne River Basin Bayou Rambio Site No. 0867 Depth ppm Units Date Parameter meters 1.8 1.8 11/16/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 11.800 UMHOS/CM 11/16/98 TEMPERATURE, WATER 21.800 DEG C Terrebonne River Basin Blue Hammock Bayou Site No. 0866 Depth ppm Units Parameter meters _____ --- ----_____ 1.0 15.300 UMHOS/CM 1.0 16.800 DEG C 11/12/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 11/12/98 TEMPERATURE, WATER Terrebonne River Basin Caillou Bay near Raccoon Point (Isles Dernieres) Site No. 0732 Dept.h ppm Units Date meters Parameter 04/30/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 32.300 UMHOS/CM 1.5 1.5 04/30/98 TEMPERATURE, WATER 21.000 DEG C Terrebonne River Basin Caillou Lake south of Houma, Louisiana Site No. 0351 Depth ppm Units Parameter meters ----------____ 1.0 1.0 01/02/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 3.100 UMHOS/CM 01/02/97 TEMPERATURE, WATER 20.900 DEG C Terrebonne River Basin Catfish Lake West of Golden Meadow, Louisiana Site No. 0566 Depth ppm Units Parameter meters 1.0 10.520 MG/L 1.0 28630.000 UMHOS/CM 1.0 18.550 DTC 11/13/96 DISSOLVED OXYGEN 11/13/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 18.550 DEG C 11/13/96 TEMPERATURE, WATER 12/09/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 1.0 27.100 UMHOS/CM 12/09/96 TEMPERATURE, WATER 04/23/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 1.0 17.100 DEG C 18.200 UMHOS/CM 1.0 04/23/98 TEMPERATURE, WATER 21.400 DEG C Terrebonne River Basin Devil's Bay Site No. 0728 Depth meters ppm Units Date Parameter _____ 1.0 32.200 UMHOS/CM 04/23/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 19.800 DEG C 04/23/98 TEMPERATURE, WATER Terrebonne River Basin False River Site No. 0536 Dept.h ppm Units Parameter meters .2 5.850 MG/L 05/30/96 DISSOLVED OXYGEN 05/30/96 DISSOLVED OXYGEN 7.4 .450 MG/L 05/30/96 DISSOLVED OXYGEN 4.6 4.060 MG/L .050 UG/L AS HG 05/30/96 MERCURY, DISSOLVED UG/L AS HG 1.0 < .0 05/30/96 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .161 05/30/96 PH, FIELD . 2 7.610 STANDARD 05/30/96 PH, FIELD 7.4 7.160 STANDARD 4.6 7.450 STANDARD
.2 278.000 UMHOS/CM
7.4 284.000 UMHOS/CM
4.6 281.000 UMHOS/CM 05/30/96 PH, FIELD 05/30/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/30/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/30/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/30/96 TEMPERATURE, WATER 05/30/96 TEMPERATURE, WATER .2 7.4 28.250 DEG C 20.800 DEG C 4.6 05/30/96 TEMPERATURE, WATER 27.480 DEG C

False River south of New Roads, Louisiana Site No. 0335 Depth ppm Units Parameter meters --- ----12.800 MG/L 07/31/00 DISSOLVED OXYGEN .3 11.900 MG/L 1.0 07/31/00 DISSOLVED OXYGEN 1.200 MG/L 07/31/00 DISSOLVED OXYGEN .050 UG/L AS HG 07/31/00 MERCURY, DISSOLVED UG/L AS HG 1.0 < 1.0 < .050 UG/L AS F
.0 .079
.3 8.800 STANDARD
1.0 8.800 STANDARD
7.0 8.200 STANDARD
.3 246.000 UMHOS/CM
1.0 245.000 UMHOS/CM
7.0 259.000 UMHOS/CM
3 31.200 DEG C 07/31/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 07/31/00 PH, FIELD 07/31/00 PH, FIELD 07/31/00 PH, FIELD 07/31/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/31/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/31/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/31/00 TEMPERATURE, WATER 07/31/00 TEMPERATURE, WATER 31.200 DEG C .3 1.0 7.0 31.200 DEG C 07/31/00 TEMPERATURE, WATER 29.800 DEG C Terrebonne River Basin Fohs Canal southwest of Dulac, Louisiana Site No. 0444 Depth meters Date Parameter ppm Units 08/04/94 DISSOLVED OXYGEN 1.0 4.100 MG/L 2.0 08/04/94 DISSOLVED OXYGEN 4.300 MG/L 3.0 1.0 < 08/04/94 DISSOLVED OXYGEN 4.950 MG/L .050 UG/L AS HG .050 UG/L AS HG 08/04/94 MERCURY, DISSOLVED UG/L AS HG 1.0 < .050 UG/L AS no 1.0 < .050 UG/L AS HG 1.0 < .050 UG/L AS HG .050 UG/L AS HG .081 STANDARD 08/04/94 MERCURY, DISSOLVED UG/L AS HG 08/04/94 MERCURY, TOTAL 08/04/94 MERCURY, TOTAL 08/04/94 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 08/04/94 PH, FIELD 08/04/94 PH, FIELD 08/04/94 PH, FIELD 08/04/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/04/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/04/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/04/94 TEMPERATURE, WATER 08/04/94 TEMPERATURE, WATER 2.0 29.040 DEG C 08/04/94 TEMPERATURE, WATER 3.0 29.040 DEG C Terrebonne River Basin Grassy Lake southwest of Napoleonville, Louisiana Site No. 0588 Depth ppm Units Parameter meters _____ _____ .3 8.400 MG/L
1.0 8.400 MG/L
1.0 < .050 UG/L AS F
.0 .454
.3 7.700 STANDARD
1.0 7.700 STANDARD
.3 242.000 UMHOS/CM
1.0 242.000 UMHOS/CM
.3 16.800 DEG C 02/05/97 DISSOLVED OXYGEN 02/05/97 DISSOLVED OXYGEN .050 UG/L AS HG 02/05/97 MERCURY, DISSOLVED UG/L AS HG 02/05/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 02/05/97 PH, FIELD 02/05/97 PH. FIELD 02/05/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/05/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/05/97 TEMPERATURE, WATER 02/05/97 TEMPERATURE, WATER 1.0 16.800 DEG C 10.700 MG/L 08/27/97 DISSOLVED OXYGEN .3 1.0 1.5 9.900 MG/L 9.600 MG/L 08/27/97 DISSOLVED OXYGEN 08/27/97 DISSOLVED OXYGEN 08/27/97 MERCURY, DISSOLVED UG/L AS HG 1.0 < .050 UG/L AS HG .3 9.200 STANDARD 08/27/97 PH, FIELD 9.200 STANDARD 9.100 STANDARD 08/27/97 PH, FIELD 1.0 1.5 9.100 STANDARD
3 256.000 UMHOS/CM
1.0 253.000 UMHOS/CM
1.5 242.000 UMHOS/CM
3 30.500 DEC C 08/27/97 PH, FIELD 08/27/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/27/97 SPECIFIC CONDUCTANCE, FIELD (@25C) .3 30.500 DEG C
1.0 30.100 DEC C
1.5 CC 08/27/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/27/97 TEMPERATURE, WATER 08/27/97 TEMPERATURE, WATER 08/27/97 TEMPERATURE, WATER

Terrebonne River Basin Gulf of Mexico, SS-45 near Isles Dernieres, Louisiana Site No. 0721 Depth Parameter meters ppm Units 1.5 40.500 UMHOS/CM 05/19/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/19/98 TEMPERATURE, WATER 26.000 DEG C Terrebonne River Basin Intracoastal Waterway near Bourg, Louisiana Site No. 0615 Depth ppm Units Parameter meters _____ ----07/09/97 DISSOLVED OXYGEN .3 3.800 MG/L 07/09/97 DISSOLVED OXYGEN 3.400 MG/L 1.0 07/09/97 DISSOLVED OXYGEN 3.5 2.800 MG/L .050 UG/L AS HG 07/09/97 MERCURY, DISSOLVED UG/L AS HG 1.0 < 1.202 07/09/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 07/09/97 PH, FIELD .3 6.900 STANDARD 1.0 6.900 STANDARD 07/09/97 PH, FIELD 6.800 STANDARD
.3 252.000 UMHOS/CM
1.0 252.000 UMHOS/CM
3.5 242.000 UMHOS/CM
.3 29.200 DEG 7 07/09/97 PH, FIELD 07/09/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/09/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/09/97 SPECIFIC CONDUCTANCE, FIELD (@25C)
07/09/97 TEMPERATURE, WATER 1.0 07/09/97 TEMPERATURE, WATER 29.100 DEG C 07/09/97 TEMPERATURE, WATER 3.5 28.600 DEG C Terrebonne River Basin Lake Barre Site No. 0564 Dept.h ppm Units Parameter meters ____ 1.0 7.420 MG/L 1.0 34170.000 UMHOS/CM 1.0 27.010 DEG C 10/29/96 DISSOLVED OXYGEN 10/29/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/29/96 TEMPERATURE, WATER Terrebonne River Basin Lake Fields near Lockport, Louisiana Site No. 0730 Dept.h meters Parameter ppm Units 06/02/98 DISSOLVED OXYGEN 10.900 MG/L . 3 10.500 MG/L 06/02/98 DISSOLVED OXYGEN 1.0 .050 UG/L AS HG 06/02/98 MERCURY, DISSOLVED UG/L AS HG 1.0 < .0 06/02/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .001 9.800 STANDARD 9.900 STANDARD 06/02/98 PH, FIELD 06/02/98 PH, FIELD 1.0 .3 06/02/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 333.000 UMHOS/CM 333.000 UMHOS/CM 06/02/98 SPECIFIC CONDUCTANCE, FIELD (@25C) .3 06/02/98 TEMPERATURE, WATER 32.400 DEG C 32.300 DEG C 06/02/98 TEMPERATURE, WATER Terrebonne River Basin Lake Hatch southwest of Crozier, Louisiana Site No. 0869 Dept.h ppm Units Parameter meters 01/26/99 DISSOLVED OXYGEN .3 4.300 MG/L 01/26/99 DISSOLVED OXYGEN 3.100 MG/L . 5 .050 UG/L AS HG 01/26/99 MERCURY, DISSOLVED UG/L AS HG 1.0 < 01/26/99 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 .075 7.200 STANDARD 01/26/99 PH, FIELD .3 7.100 STANDARD 01/26/99 PH, FIELD .5 01/26/99 SPECIFIC CONDUCTANCE, FIELD (@25C) .3 477.000 UMHOS/CM 01/26/99 SPECIFIC CONDUCTANCE, FIELD (@25C) .5 462.000 UMHOS/CM 01/26/99 TEMPERATURE, WATER 16.800 DEG C .3 .5 01/26/99 TEMPERATURE, WATER 16.700 DEG C

Lake Palourde Site No. 1036 Depth Parameter meters ppm Units Date 10/06/00 MERCURY, DISSOLVED UG/L AS HG 1.0 .050 UG/L AS HG .3 > 16.000 MG/L 1.0 15.300 MG/L 10/16/00 DISSOLVED OXYGEN 10/16/00 DISSOLVED OXYGEN 1.0 10/16/00 DISSOLVED OXYGEN 2.0 9.800 MG/L 10/16/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 .110 8.900 STANDARD 10/16/00 PH, FIELD .3 1.0 8.900 STANDARD
2.0 8.700 STANDARD
3 526.000 UMHOS/CM
1.0 515.000 UMHOS/CM
2.0 518.000 UMHOS/CM 1.0 10/16/00 PH, FIELD 10/16/00 PH, FIELD 10/16/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/16/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/16/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/16/00 TEMPERATURE, WATER 10/16/00 TEMPERATURE, WATER 25.200 DEG C .3 1.0 2.0 21.900 DEG C 10/16/00 TEMPERATURE, WATER 20.400 DEG C Terrebonne River Basin Site No. 0338 Lake Palourde near Morgan City, Louisiana Depth meters Date Parameter ppm Units 11.200 MG/L 10.800 MG/L 01/30/97 DISSOLVED OXYGEN .3 01/30/97 DISSOLVED OXYGEN .8 .050 UG/L AS HG 01/30/97 MERCURY, DISSOLVED UG/L AS HG 1.0 < 01/30/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 .410 8.400 STANDARD 01/30/97 PH, FIELD .3 .3 8.400 STANDARD .8 8.300 STANDARD .3 261.000 UMHOS/CM .8 260.000 UMHOS/CM 01/30/97 PH, FIELD 01/30/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/30/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/30/97 TEMPERATURE, WATER 12.900 DEG C .3 12.700 DEG C .8 01/30/97 TEMPERATURE, WATER 08/27/97 DISSOLVED OXYGEN 8.800 MG/L 08/27/97 DISSOLVED OXYGEN 1.0 8.200 MG/L 08/27/97 DISSOLVED OXYGEN 08/27/97 MERCURY, DISSOLVED UG/L AS HG 7.300 MG/L 2.5 1.0 < .050 UG/L AS HG .3 9.400 STANDARD 3.300 STANDARD
9.300 STANDARD
9.300 STANDARD
.3 275.000 UMHOS/CM
1.0 276.000 UMHOS/CM
2.5 277.000 UMHOS/CM
.3 29.200 DEG C
1.0 29.000 DEC
2.5 20 08/27/97 PH, FIELD 08/27/97 PH, FIELD 08/27/97 PH, FIELD 08/27/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/27/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/27/97 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/27/97 TEMPERATURE, WATER 08/27/97 TEMPERATURE, WATER 08/27/97 TEMPERATURE, WATER Terrebonne River Basin Lake Pelto Site No. 0561 Depth ppm Units Date Parameter meters ----____ 1.0 6.810 MG/L 1.0 39980.000 UMHOS/CM 1.0 24.790 DEG C 1.0 46.500 UMHOS/CM 1.0 22.600 DEG C 10/28/96 DISSOLVED OXYGEN 10/28/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 10/28/96 TEMPERATURE, WATER 11/18/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 11/18/96 TEMPERATURE, WATER Terrebonne River Basin Lake Pelto near Isles Dernieres, Louisiana Site No. 0722 Depth ppm Units Parameter meters .5 05/19/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 35.500 UMHOS/CM 05/19/98 TEMPERATURE, WATER . 5 29.200 DEG C Terrebonne River Basin Lake Pelto/Lost Lake Site No. 0562 Depth ppm Units Date Parameter meters _____ _____ --- ----38.200 UMHOS/CM

12/03/96 SPECIFIC CONDUCTANCE, FIELD (@25C)

Terrebonne River Basin

Lake Penchant Southwest of Houma, Louisiana

Lake Pend	chant Southwest of Houma, Louisiana			Sit	e No. 0896
		Depth			
Date	Parameter	meters		ppm	Units
	DIGGOLUED OWNGEN			11 400	
04/07/99	DISSOLVED OXYGEN	1.0		11.400 11.400	
04/07/99		2.0		1.100	
04/07/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
04/07/99		.0		.090	OG/L AS NG
04/07/99		.3		9.000	STANDARD
04/07/99	PH, FIELD	1.0		9.000	
04/07/99		2.0		7.700	STANDARD
04/07/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		311.000	
04/07/99		1.0		309.000	
04/07/99		2.0			UMHOS/CM
04/07/99		.3		26.900	
04/07/99	TEMPERATURE, WATER	1.0		26.600	DEG C
04/07/99	TEMPERATURE, WATER	2.0		24.800	DEG C
	ne River Basin				
Lake Taml	oour Southeast of Chauvin, Louisiana			Sit	e No. 0720
		Depth			
Date	Parameter	meters			Units
	CONTRACT CONTRACT NAME OF THE D. (COSC)				
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
04/2//98	TEMPERATURE, WATER	1.0		21.800	DEG C
Torrobon	ne River Basin				
	riot southwest of Crozier, Louisiana			Qi+	e No. 0871
Dake IIIe	Tiot southwest of crozier, hourstain	Depth		510	e NO. 0071
Date	Parameter	meters		maa	Units
02/08/99	DISSOLVED OXYGEN	.3		6.300	MG/L
	DISSOLVED OXYGEN	1.0		5.900	MG/L
02/08/99	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
02/08/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.046	
02/08/99	PH, FIELD	.3		7.500	STANDARD
02/08/99	PH, FIELD	1.0		7.500	STANDARD
02/08/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		569.000	UMHOS/CM
02/08/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		569.000	UMHOS/CM
02/08/99	TEMPERATURE, WATER	.3		22.200	DEG C
02/08/99	TEMPERATURE, WATER	1.0		22.200	DEG C
	ne River Basin			-1.	0111
Lake Veri	ret at Attakapas Landing near Georgia, Louisiana	- · · ·		Sit	e No. 0144
Data	Davier of an	Depth			TT
Date 	Parameter	meters			Units
05/22/96	DISSOLVED OXYGEN	1.1		7.840	MG/L
	DISSOLVED OXYGEN DISSOLVED OXYGEN	.1		9.170	
05/22/96	MERCURY, DISSOLVED UG/L AS HG	1.0	_	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	•	.049	00/11 110 110
05/22/96	PH, FIELD	1.1		8.660	STANDARD
05/22/96	PH, FIELD	.1		8.810	STANDARD
05/22/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.1		322.000	UMHOS/CM
05/22/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.1		319.000	UMHOS/CM
05/22/96	TEMPERATURE, WATER	1.1		29.770	DEG C
05/22/96	TEMPERATURE, WATER	.1		30.350	DEG C
09/25/97	DISSOLVED OXYGEN	.3		8.800	MG/L
09/25/97	DISSOLVED OXYGEN	1.0		8.500	MG/L
09/25/97	DISSOLVED OXYGEN	2.0		8.400	MG/L
09/25/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
09/25/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.094	
09/25/97	PH, FIELD	.3		9.400	STANDARD
09/25/97	PH, FIELD	1.0		9.300	STANDARD
09/25/97	PH, FIELD	2.0		9.200	STANDARD
09/25/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		345.000	UMHOS/CM
09/25/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		346.000	UMHOS/CM
09/25/97		2.0		352.000	UMHOS/CM
09/25/97		.3		27.300	DEG C
09/25/97	TEMPERATURE, WATER	1.0		27.300	DEG C

09/25/97	TEMPERATURE, WATER	2.0		27.300	DEG C
	DISSOLVED OXYGEN	.3		11.900	
10/31/00	DISSOLVED OXYGEN	1.0		11.700	MG/L
		1.3			
	DISSOLVED OXYGEN			9.800	MG/L
10/31/00		1.0	<	.050	UG/L AS HG
10/31/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.102	
10/31/00	PH, FIELD	.3		8.900	STANDARD
10/31/00	PH, FIELD	1.0		8.900	STANDARD
10/31/00	PH, FIELD	1.3		8.800	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		469.000	
10/31/00		1.0		468.000	
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.3			
				468.000	
	TEMPERATURE, WATER	.3		25.200	
	TEMPERATURE, WATER	1.0		25.000	
10/31/00	TEMPERATURE, WATER	1.3		24.500	DEG C
Terrebonn	e River Basin				
Lake de C	ade west of Dulac, Louisiana			Sit	e No. 0513
		Depth			
Date	Parameter	meters		maa	Units
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	. 0		.178	
08/31/95	PH, FIELD	.0		8.050	
08/31/95	TEMPERATURE, WATER	.0		29.500	DEG C
Terrebonn	e River Basin				
Little La	.ke			Sit	e No. 0565
		Depth			
Date	Parameter	meters		nnm	Units
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
12/12/96	TEMPERATURE, WATER	1.0		21.000	DEG C
Terrebonn	e River Basin				
				Sit	e No. 0443
	e River Basin ove Canal west of Houma, Louisiana	Depth		Sit	e No. 0443
Orange Gr	ove Canal west of Houma, Louisiana	Depth			
Orange Gr Date	rove Canal west of Houma, Louisiana Parameter	meters		mqq	Units
Orange Gr Date	Parameter	meters		ppm 	Units
Orange Gr Date 08/03/94	Parameter DISSOLVED OXYGEN	meters 		ppm 3.040	Units MG/L
Orange Gr Date 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .2 1.5		ppm 3.040 2.600	Units MG/L MG/L
Orange Gr Date 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN	meters 		ppm 3.040	Units MG/L
Date 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .2 1.5	<	ppm 3.040 2.600	Units MG/L MG/L
Date 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	meters .2 1.5 2.9		ppm 3.040 2.600 1.820	Units MG/L MG/L MG/L
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	meters .2 1.5 2.9		ppm 3.040 2.600 1.820	Units MG/L MG/L MG/L UG/L AS HG
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters .2 1.5 2.9 1.0 1.0		ppm 3.040 2.600 1.820 .050 .050	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters .2 1.5 2.9 1.0 1.0		ppm 3.040 2.600 1.820 .050 .050 .064 6.750	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters .2 1.5 2.9 1.0 1.0 .0 .2		ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	meters .2 1.5 2.9 1.0 .0 .2 1.5 2.9		ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters .2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2		ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.5 2.9 1.0 1.0 .0 .2 1.5 2.9 .2		ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.5 2.9 1.0 1.0 .0 .2 1.5 2.9 .2 1.5 2.9		ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000 215.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.5 2.9 1.0 1.0 .0 .2 1.5 2.9 .2		ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.5 2.9 1.0 1.0 .0 .2 1.5 2.9 .2 1.5 2.9		ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000 215.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters2 1.5 2.9 1.0 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5		ppm 3.040 2.600 1.820 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	meters2 1.5 2.9 1.0 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .2		ppm 3.040 2.600 1.820 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.010	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3		ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000 27.000 27.410 27.200 27.010	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
Date 08/03/94	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0		ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 215.000 27.410 27.200 27.010 7.400 7.300	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94	Parameter	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0	<	ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.010 7.400 7.300 4.900	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
Date 08/03/94 08	Parameter	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0	<	ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.410 7.300 4.900 .050	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 .0	<	ppm 3.040 2.600 1.820 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.010 7.400 7.300 4.900 .050	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
Date 08/03/94 08	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0	<	ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.410 7.300 4.900 .050	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 .0	<	ppm 3.040 2.600 1.820 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.010 7.400 7.300 4.900 .050	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/99 01/26/99 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 .0 .3	<	ppm 3.040 2.600 1.820 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.410 27.200 27.010 7.400 7.300 4.900 .055 .065 7.500	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	meters2 1.5 2.9 1.0 1.0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 .0 .3 1.0	<	ppm 3.040 2.600 1.820 .050 .064 6.750 6.610 211.000 215.000 27.410 27.200 27.010 7.400 7.300 4.900 .055 .065 7.500 7.400	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 .0 .3 1.0 3.0 3.0 3.0	<	ppm 3.040 2.600 1.820 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.010 7.400 7.300 4.900 .055 7.500 7.400 7.100	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM STANDARD STANDARD STANDARD UMHOS/CM
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 .0 .3 1.0 3.0 3.0 3.0 1.0	<	ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.010 7.400 7.300 4.900 .065 7.500 7.400 7.100 354.000 351.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 .0 .3 1.0 3.0 3.0 3.0 3.0	<	ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 215.000 27.410 27.200 27.010 7.400 7.300 4.900 .055 7.500 7.400 7.100 354.000 351.000	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 .0 .3 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	<	ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 215.000 27.410 27.200 27.410 7.400 7.300 4.900 .055 7.500 7.400 7.100 354.000 351.000 352.000 17.500	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC SYBOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	<	ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 212.000 27.410 27.200 27.410 7.400 7.300 4.900 .055 7.500 7.400 7.100 354.000 351.000 17.500 17.500	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMOS/CM UMHOS/CM DEG C DEG C
Date 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/94 08/03/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99 01/26/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	meters2 1.5 2.9 1.0 .0 .2 1.5 2.9 .2 1.5 2.9 .2 1.5 2.9 .3 1.0 3.0 1.0 .0 .3 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	<	ppm 3.040 2.600 1.820 .050 .050 .064 6.750 6.610 211.000 215.000 27.410 27.200 27.410 7.400 7.300 4.900 .055 7.500 7.400 7.100 354.000 351.000 352.000 17.500	Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM

Terrebonne River Basin Taylor's Bayou near Caillou Bay Site No. 0723 Depth ppm Units Parameter meters .7 28.600 UMHOS/CM .7 29.200 DEG C 2.0 28.400 UMHOS/CM 2.0 29.600 DEG C 05/20/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/20/98 TEMPERATURE, WATER 08/25/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/25/98 TEMPERATURE, WATER Terrebonne River Basin Timbalier Bay, Louisiana Site No. 0563 Depth ppm Units Parameter meters Date 1.0 8.170 MG/L 1.0 50860.000 UMHOS/CM 1.0 18.000 DEG C _____ ----11/13/96 DISSOLVED OXYGEN 11/13/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 11/13/96 TEMPERATURE, WATER Terrebonne River Basin Union Oil Canal System southwest of Houma, Louisiana Site No. 0520 Depth Parameter meters ppm Units ------------- ----06/15/95 DISSOLVED OXYGEN 2.450 MG/L .300 MG/L .120 MG/L 06/15/95 DISSOLVED OXYGEN 1.4 06/15/95 DISSOLVED OXYGEN 2.6 .050 UG/L AS HG 06/15/95 MERCURY, DISSOLVED UG/L AS HG 06/15/95 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 06/15/95 PH, FIELD 06/15/95 PH, FIELD 06/15/95 PH, FIELD 06/15/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 06/15/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 06/15/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 06/15/95 TEMPERATURE, WATER 06/15/95 TEMPERATURE, WATER 06/15/95 TEMPERATURE, WATER Terrebonne River Basin Upper Grand River at levee Site No. 0998 Dept.h ppm Units Parameter meters 8.100 MG/L 01/12/00 DISSOLVED OXYGEN .3 1.0 7.500 MG/L
2.0 1.900 MG/L
1.0 < .050 UG/L AS F
.0 .089
.3 6.200 STANDARD
2.0 6.700 STANDARD
2.0 6.700 STANDARD
.3 296.000 UMHOS/CM
1.0 312.000 UMHOS/CM
2.0 319.000 UMHOS/CM
3.1 17.600 DEG C 01/12/00 DISSOLVED OXYGEN 1.0 7.500 MG/L 01/12/00 DISSOLVED OXYGEN .050 UG/L AS HG 01/12/00 MERCURY, DISSOLVED UG/L AS HG 01/12/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 01/12/00 PH, FIELD 01/12/00 PH, FIELD 01/12/00 PH, FIELD 01/12/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/12/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 01/12/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 17.600 DEG C 01/12/00 TEMPERATURE, WATER .3 1.0 01/12/00 TEMPERATURE, WATER 17.000 DEG C 2.0 01/12/00 TEMPERATURE, WATER 16.800 DEG C .050 UG/L AS HG 08/09/00 MERCURY, DISSOLVED UG/L AS HG 1.0 < .0 08/09/00 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .084 08/09/00 PH, FIELD 8.200 STANDARD 08/09/00 PH, FIELD 1.0 8.000 STANDARD 3.2 08/09/00 PH, FIELD 7.200 STANDARD .3 444.000 UMHOS/CM 1.0 443.000 UMHOS/CM 3.2 449.000 UMHOS/CM 08/09/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/09/00 SPECIFIC CONDUCTANCE, FIELD (@25C) 08/09/00 SPECIFIC CONDUCTANCE, FIELD (@25C) .3 1.0 3.2 08/09/00 TEMPERATURE, WATER 33.400 DEG C 33.400 L_ 32.000 DEG C 08/09/00 TEMPERATURE, WATER 08/09/00 TEMPERATURE, WATER

30.200 DEG C

Terrebonne River Basin Wonder Lake Southeast of Chauvin, Louisiana

 Wonder Lake Southeast of Chauvin, Louisiana
 Site No. 0724

 Date
 Parameter
 meters
 ppm Units

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 04/24/98
 SPECIFIC CONDUCTANCE, FIELD (@25C)
 2.0
 4.000
 UMHOS/CM

 04/24/98
 TEMPERATURE, WATER
 2.0
 22.700
 DEG C

 12/01/98
 SPECIFIC CONDUCTANCE, FIELD (@25C)
 2.0
 10.800
 UMHOS/CM

 12/01/98
 TEMPERATURE, WATER
 2.0
 22.400
 DEG C

Bayou Coc	codrie North of Washington, Louisiana			Sit	e No. 0625
		Depth			
Date	Parameter	meters			Units
	DISSOLVED OXYGEN	.3		7.800	
02/18/98	DISSOLVED OXYGEN	1.0		7.700	
02/18/98	DISSOLVED OXYGEN	4.5		7.600	
02/18/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
02/18/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.003	CHANDADD
02/18/98	PH, FIELD	.3		6.600	
02/18/98	PH, FIELD	1.0		6.700	
02/18/98	PH, FIELD	4.5		6.700	
02/18/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
02/18/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0			UMHOS/CM
02/18/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.5		87.000 12.800	
02/18/98	TEMPERATURE, WATER	.3			
02/18/98	TEMPERATURE, WATER	1.0		12.800	
02/18/98	TEMPERATURE, WATER	4.5		12.800	DEG C
Mormilian	n-Teche River Basin				
				a: F	- N- 0200
вауой сой	urtableau east of Port Barre, Louisiana	Donth		SIL	e No. 0388
Data	Dawamatan	Depth meters		222	IInita
Date	Parameter	meters			Units
	DISSOLVED OXYGEN	7.4		4.360	
		3.7		4.200	- ,
	DISSOLVED OXYGEN			4.120	
	DISSOLVED OXYGEN	.0		.080	- ,
	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL	1.0			
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0		.070	UG/L AS HG
	PH, FIELD	7.4		6.190	STANDARD
07/14/94	PH, FIELD	3.7		6.400	
07/14/94	PH, FIELD	.0		6.500	
07/14/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	7.4			UMHOS/CM
07/14/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.7			UMHOS/CM
07/14/94	SPECIFIC CONDUCTANCE, FIELD (@25C)	.0			UMHOS/CM
07/14/94	TEMPERATURE, WATER	7.4		25.710	
07/14/94	TEMPERATURE, WATER	3.7		25.710	
07/14/94	TEMPERATURE, WATER	.0		25.880	
08/25/98	DISSOLVED OXYGEN	.3		6.400	
08/25/98	DISSOLVED OXYGEN	1.0		6.200	MG/L
08/25/98	DISSOLVED OXYGEN	6.0		5.900	MG/L
08/25/98	MERCURY, DISSOLVED UG/L AS HG		<	.050	UG/L AS HG
08/25/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.176	00/11/110/110
08/25/98	PH, FIELD	.3		7.600	STANDARD
08/25/98	PH, FIELD	1.0		7.200	
08/25/98	PH, FIELD	6.0		7.900	
08/25/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		409.000	
08/25/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		409.000	
08/25/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0		410.000	UMHOS/CM
08/25/98	TEMPERATURE, WATER	.3		30.900	DEG C
08/25/98	TEMPERATURE, WATER	1.0		30.200	DEG C
08/25/98	TEMPERATURE, WATER	6.0		29.500	DEG C
04/18/00	DISSOLVED OXYGEN	.3		8.900	MG/L
04/18/00	DISSOLVED OXYGEN	1.0		7.300	MG/L
04/18/00	DISSOLVED OXYGEN	8.0		1.600	MG/L
04/18/00	MERCURY, DISSOLVED UG/L AS HG	1.0	ND	.000	UG/L AS HG
04/18/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.165	-,
04/18/00	PH, FIELD	.3		6.400	STANDARD
04/18/00	PH, FIELD	1.0		6.300	STANDARD
04/18/00	PH, FIELD	8.0		6.100	STANDARD
04/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		256.000	UMHOS/CM
04/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		254.000	UMHOS/CM
04/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	8.0		258.000	UMHOS/CM
04/18/00	TEMPERATURE, WATER	.3		26.500	DEG C
04/18/00	TEMPERATURE, WATER	1.0		20.000	DEG C
04/18/00	TEMPERATURE, WATER	8.0		18.700	DEG C
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Bayou Pet	tite Anse east of Delcambre, Louisiana			Sit	e No. 0578
		Depth			
Date	Parameter	meters		ppm 	Units
	DISSOLVED OXYGEN	.3		6.200	MG/L
	DISSOLVED OXYGEN	1.5			MG/L
02/20/97	DISSOLVED OXYGEN	3.5		5.800	MG/L
02/20/97		1.0	<	.050	UG/L AS HG
02/20/97		. 0		.132	
02/20/97	PH, FIELD	.3		6.900	STANDARD
02/20/97	PH, FIELD	1.5 3.5		6.800	STANDARD
02/20/97 02/20/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		6.800 823.000	STANDARD UMHOS/CM
02/20/97		1.5		837.000	UMHOS/CM
02/20/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.5		853.000	UMHOS/CM
02/20/97	TEMPERATURE, WATER	.3		15.300	DEG C
02/20/97	TEMPERATURE, WATER	1.5		14.500	DEG C
02/20/97	TEMPERATURE, WATER	3.5		14.200	DEG C
01/28/98	DISSOLVED OXYGEN	.3		7.100	MG/L
01/28/98	DISSOLVED OXYGEN	1.0		6.900	MG/L
01/28/98 01/28/98	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.0 1.0	_	6.900 .050	MG/L UG/L AS HG
01/28/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.177	OG/L AS IIG
01/28/98	PH, FIELD	.3		6.800	STANDARD
01/28/98	PH, FIELD	1.0		6.900	STANDARD
01/28/98	PH, FIELD	3.0		7.000	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		928.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		926.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		919.000	UMHOS/CM
	TEMPERATURE, WATER	.3		12.000	DEG C
01/28/98	TEMPERATURE, WATER TEMPERATURE, WATER	1.0		11.700 11.000	DEG C DEG C
01/20/50	TEMPERATURE, WATER	3.0		11.000	DEG C
Vermilion	n-Teche River Basin				
Bayou Te	che at New Iberia, Louisiana			Sit	e No. 0505
		Depth			
Date	Parameter	meters			Units
06/22/05	DISSOLVED OXYGEN			7 120	
06/22/95	DISSOLVED OXYGEN DISSOLVED OXYGEN	1.3		7.120 6.010	MG/L MG/L
06/22/95	DISSOLVED OXYGEN	2.5		5.780	MG/L
06/22/95	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/22/95	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.323	
06/22/95	PH, FIELD	. 2		7.520	STANDARD
06/22/95	PH, FIELD	1.3		7.320	STANDARD
06/22/95	PH, FIELD	2.5		7.280	STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.2		332.000	UMHOS/CM
06/22/95	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.3 2.5		332.000 332.000	UMHOS/CM UMHOS/CM
06/22/95		.2		29.740	DEG C
06/22/95		1.3		29.200	DEG C
06/22/95		2.5		29.200	DEG C
10/30/97	DISSOLVED OXYGEN	.3		7.500	MG/L
10/30/97		1.0		7.400	MG/L
10/30/97		2.0		7.300	MG/L
10/30/97	·	1.0	<	.050	UG/L AS HG
10/30/97 10/30/97		.0		.150 7.700	CTVNDVDD
10/30/97		1.0		7.700	STANDARD STANDARD
10/30/97		2.0		7.700	STANDARD
10/30/97	,	.3		600.000	UMHOS/CM
10/30/97		1.0		600.000	UMHOS/CM
10/30/97		2.0		600.000	UMHOS/CM
10/30/97		.3		19.500	DEG C
10/30/97		1.0		19.500	DEG C
					DEG G
10/30/97		2.0		19.400	DEG C
	TEMPERATURE, WATER				DEG C
Vermilion	TEMPERATURE, WATER n-Teche River Basin			19.400	DEG C
Vermilion	TEMPERATURE, WATER			19.400	
Vermilion Bayou Teo Date	TEMPERATURE, WATER n-Teche River Basin	2.0		19.400 Sit	e No. 0870 Units
Vermilion Bayou Teo Date	TEMPERATURE, WATER n-Teche River Basin che near Franklin, Louisiana Parameter	Depth meters		19.400 Sit	e No. 0870 Units
Vermilion Bayou Teo Date	TEMPERATURE, WATER n-Teche River Basin che near Franklin, Louisiana Parameter	2.0 Depth meters		19.400 Sit	e No. 0870 Units

01/20/99 01/20/99 01/20/99 01/20/99 01/20/99 01/20/99 01/20/99 01/20/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 2.5 1.0 .0 .3 1.0 2.5 .3 1.0 2.5	<	218.000 216.000 216.000	MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
01/20/99 01/20/99		.3 1.0		11.500 11.400	DEG C
01/20/99		2.5		11.200	
Vermilion	n-Teche River Basin				
Bayou Teo	che near New Iberia, Louisiana	Depth		Sit	e No. 1034
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	.3			MG/L
09/25/00	DISSOLVED OXYGEN	1.0			MG/L
09/25/00 09/25/00	DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	3.0 1.0		5.600 .050	MG/L UG/L AS HG
09/25/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.079	OG/L AS IIG
09/25/00	PH, FIELD	. 3		7.800	STANDARD
09/25/00	PH, FIELD	1.0		7.800	STANDARD
09/25/00 09/25/00	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		7.700 561.000	STANDARD UMHOS/CM
09/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		561.000	UMHOS/CM
09/25/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0			UMHOS/CM
09/25/00	TEMPERATURE, WATER	. 3		28.600	DEG C
09/25/00	TEMPERATURE, WATER	1.0			DEG C
09/25/00	TEMPERATURE, WATER	3.0		28.300	DEG C
	n-Teche River Basin and Bayou at Marsh Island	Depth		Sit	e No. 0579
Date	Parameter	meters		mqq	Units
	DISSOLVED OXYGEN	.3		4.600	
05/05/97 05/05/97		1.0 2.0		4.300 4.400	MG/L MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.232	
05/05/97		. 3		6.900	STANDARD
05/05/97	PH, FIELD	1.0			STANDARD
05/05/97 05/05/97	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		7.000 1205.000	STANDARD UMHOS/CM
05/05/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		1206.000	UMHOS/CM
05/05/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		1435.000	UMHOS/CM
05/05/97		. 3		25.600	DEG C
05/05/97 05/05/97		1.0 2.0		23.900 23.600	DEG C DEG C
03/03/97	TEMPERATURE, WATER	2.0		23.000	DEG C
Vermilion	n-Teche River Basin				
Catahoula	a Lake at Catahoula, Louisiana	1		Sit	e No. 0629
Date	Parameter	Depth meters		ppm	Units
02/11/98	DISSOLVED OXYGEN	.3		6.900	MG/L
02/11/98	DISSOLVED OXYGEN	1.0		6.700	MG/L
02/11/98	DISSOLVED OXYGEN	6.0	_	6.700	MG/L
02/11/98 02/11/98	MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	1.0	`	.050	UG/L AS HG
02/11/98	PH, FIELD	.3		7.000	STANDARD
02/11/98	PH, FIELD	1.0		7.000	STANDARD
02/11/98	PH, FIELD	6.0		7.000	STANDARD
02/11/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		142.000	UMHOS/CM
02/11/98 02/11/98	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 6.0		143.000 152.000	UMHOS/CM UMHOS/CM
02/11/98	TEMPERATURE, WATER	.3		13.600	DEG C
02/11/98	TEMPERATURE, WATER	1.0		13.600	DEG C
02/11/98	TEMPERATURE, WATER	6.0		13.900	DEG C

Vermilion-Teche River Basin Cocodrie Lake east of Glenmora, Louisiana Site No. 0378 Depth ppm Units Parameter meters Date --- ----5.580 MG/L 07/13/94 DISSOLVED OXYGEN .0 2.030 MG/L 07/13/94 DISSOLVED OXYGEN 1.5 .060 UG/L AS HG .060 UG/L AS HG 07/13/94 MERCURY, DISSOLVED UG/L AS HG 07/13/94 MERCURY, TOTAL 1.0 07/13/94 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) .0 07/13/94 PH, FIELD 1.5 07/13/94 PH, FIELD 07/13/94 SPECIFIC CONDUCTANCE, FIELD (@25C) .0 1.5 07/13/94 SPECIFIC CONDUCTANCE, FIELD (@25C) 07/13/94 TEMPERATURE, WATER 07/13/94 TEMPERATURE, WATER 1.5 24.920 DEG C Vermilion-Teche River Basin Site No. 0733 Cote Blanche Bay near Lake Point (Marsh Island) Depth ppm Units meters Date Parameter _____ ___ ____ 8.600 MG/L 05/04/98 DISSOLVED OXYGEN 2.5 2.5 2.5 05/04/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 5.500 UMHOS/CM 24.400 DEG C 05/04/98 TEMPERATURE, WATER Vermilion-Teche River Basin Franklin Canal Southeast of Franklin, Louisiana Site No. 0632 Depth ppm Units Date Parameter meters ----------____ 7.200 MG/L
7.100 MG/L
3.0 7.000 MG/L
1.0 < .050 UG/L AS 1
.0 .044
.3 7.100 STANDARD
1.0 7.000 STANDARD
3.0 7.000 STANDARD
3.0 7.000 STANDARD
1.0 311.000 UMHOS/CM
1.0 312.000 UMHOS/CM
3.0 311.000 UMHOS/CM
3.0 311.000 UMHOS/CM
3.0 311.300 DEG C
1.0 11.300 DEG C
3.0 DEG 02/05/98 DISSOLVED OXYGEN 02/05/98 DISSOLVED OXYGEN 02/05/98 DISSOLVED OXYGEN .050 UG/L AS HG 02/05/98 MERCURY, DISSOLVED UG/L AS HG 02/05/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 02/05/98 PH, FIELD 02/05/98 PH, FIELD 02/05/98 PH, FIELD 02/05/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/05/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/05/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/05/98 TEMPERATURE, WATER 02/05/98 TEMPERATURE, WATER 02/05/98 TEMPERATURE, WATER Vermilion-Teche River Basin Garden City Oilfield Canals South of Franklin, Louisiana Site No. 0633 Depth Parameter ppm Units meters 5.100 MG/L 02/04/98 DISSOLVED OXYGEN .3 1.0 2.5 5.200 MG/L 5.200 MG/L 02/04/98 DISSOLVED OXYGEN 2.5 5.200 MG/L
1.0 < .050 UG/L AS HG
.0 .067
.3 6.700 STANDARD
1.0 6.700 STANDARD
2.5 6.700 STANDARD
.3 209.000 UMHOS/CM
1.0 231.000 UMHOS/CM
2.5 236.000 UMHOS/CM
2.5 14.100 DEG C 02/04/98 DISSOLVED OXYGEN 02/04/98 MERCURY, DISSOLVED UG/L AS HG 02/04/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) 02/04/98 PH, FIELD 02/04/98 PH, FIELD 02/04/98 PH, FIELD 02/04/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/04/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 02/04/98 SPECIFIC CONDUCTANCE, FIELD (@25C) .3 02/04/98 TEMPERATURE, WATER 02/04/98 TEMPERATURE, WATER 1.0 13.700 DEG C 2.5 02/04/98 TEMPERATURE, WATER 13.700 DEG C Vermilion-Teche River Basin Site No. 0703 Gulf of Mexico, Tete-Butte Reef Depth meters ppm Units Date Parameter _____ _____ ___ ____ 04/14/98 DISSOLVED OXYGEN 1.2 8.100 MG/L 1.2 1.2 04/14/98 SPECIFIC CONDUCTANCE, FIELD (@25C) 16.000 UMHOS/CM

04/14/98 TEMPERATURE, WATER

20.700 DEG C

05/04/98	DISSOLVED OXYGEN	1.5	6.000	MG/L
05/04/98		1.5		UMHOS/CM
05/04/98		1.5	24.100	
05/20/98	DISSOLVED OXYGEN	1.2	8.600	MG/L
05/20/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.2	14.600	UMHOS/CM
05/20/98	TEMPERATURE, WATER	1.2	28.000	
03/20/30	THE HUITORD, WITHIN	1.2	20.000	DEC C
	-Teche River Basin			
Indian Cr	eek Reservoir west of Lecompte, Louisiana		Sit	e No. 0589
		Depth		
Date	Parameter	meters	mqq	Units
03/03/97	MERCURY, DISSOLVED UG/L AS HG	1.0	< .050	UG/L AS HG
03/03/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.403	
09/02/97	DISSOLVED OXYGEN	.3	8.000	MG/L
09/02/97	DISSOLVED OXYGEN	1.0	8.000	
09/02/97	DISSOLVED OXYGEN	4.5	1.400	
09/02/97	MERCURY, DISSOLVED UG/L AS HG	1.0	< .050	UG/L AS HG
09/02/97	PH, FIELD	.3	7.500	STANDARD
09/02/97	PH, FIELD	1.0		STANDARD
09/02/97	PH, FIELD	4.5		STANDARD
09/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	52.000	UMHOS/CM
09/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	53.000	UMHOS/CM
09/02/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.5	51 000	UMHOS/CM
09/02/97	TEMPERATURE, WATER	.3	31.500	
09/02/97	TEMPERATURE, WATER	1.0	31.400	DEG C
09/02/97	TEMPERATURE, WATER	4.5	29.500	DEG C
10/18/00	DISSOLVED OXYGEN	.3	9.500	MG/L
10/18/00	DISSOLVED OXYGEN	1.0	9.400	
10/18/00	DISSOLVED OXYGEN	4.5	1.600	
10/18/00	MERCURY, DISSOLVED UG/L AS HG	1.0	.050	UG/L AS HG
10/18/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.042	
10/18/00	PH, FIELD	.3		STANDARD
10/18/00	PH, FIELD	1.0	8.000	STANDARD
10/18/00	PH, FIELD	4.5	7.400	STANDARD
10/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	79.000	UMHOS/CM
10/18/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)			UMHOS/CM
10/18/00		4.5		
10/18/00	TEMPERATURE, WATER	.3	21.800	
10/18/00	TEMPERATURE, WATER	.3	21.800	DEG C
10/18/00 10/18/00	TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0	21.800 21.800	DEG C DEG C
10/18/00	TEMPERATURE, WATER	.3	21.800	DEG C DEG C
10/18/00 10/18/00 10/18/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0	21.800 21.800	DEG C DEG C
10/18/00 10/18/00 10/18/00 Vermilion	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin	.3 1.0	21.800 21.800 19.100	DEG C DEG C DEG C
10/18/00 10/18/00 10/18/00 Vermilion	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0	21.800 21.800 19.100	DEG C DEG C
10/18/00 10/18/00 10/18/00 Vermilion	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin	.3 1.0	21.800 21.800 19.100	DEG C DEG C DEG C
10/18/00 10/18/00 10/18/00 Vermilion Intracoas	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana	.3 1.0 4.5	21.800 21.800 19.100	DEG C DEG C DEG C
10/18/00 10/18/00 10/18/00 Vermilion Intracoas	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter	.3 1.0 4.5 Depth meters	21.800 21.800 19.100 Sit	DEG C DEG C DEG C THE No. 0694 Units
10/18/00 10/18/00 10/18/00 Vermilion Intracoas	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter	.3 1.0 4.5 Depth meters	21.800 21.800 19.100 Sit	DEG C DEG C DEG C THE No. 0694 Units
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN	.3 1.0 4.5 Depth meters	21.800 21.800 19.100 Sit	DEG C DEG C DEG C THE No. 0694 Units
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN	.3 1.0 4.5 Depth meters 	21.800 21.800 19.100 Sit ppm 6.000	DEG C DEG C DEG C THE No. 0694 Units MG/L
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 4.5 Depth meters3 1.0	21.800 21.800 19.100 Sit ppm 6.000 6.000	DEG C DEG C DEG C THE No. 0694 Units MG/L MG/L
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 4.5 Depth meters .3 1.0 5.5	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500	DEG C DEG C DEG C THE NO. 0694 Units MG/L MG/L MG/L
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 4.5 Depth meters .3 1.0 5.5 1.0	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500	DEG C DEG C DEG C THE NO. 0694 Units MG/L MG/L MG/L
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 4.5 Depth meters .3 1.0 5.5 1.0	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 < .050 .110	DEG C DEG C DEG C THE NO. 0694 Units MG/L MG/L MG/L UG/L AS HG
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 4.5 Depth meters .3 1.0 5.5 1.0	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500	DEG C DEG C DEG C THE NO. 0694 Units MG/L MG/L MG/L UG/L AS HG
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 4.5 Depth meters3 1.0 5.5 1.0 .0 .3	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 < .050 .110 7.400	DEG C DEG C DEG C THE NO. 0694 Units MG/L MG/L MG/L UG/L AS HG STANDARD
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.3 1.0 4.5 Depth meters3 1.0 5.5 1.0 .0 .3 1.0	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 < .050 .110 7.400 7.400	DEG C DEG C DEG C TE NO. 0694 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.3 1.0 4.5 Depth meters3 1.0 5.5 1.0 .0 .3 1.0 5.5	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 .110 7.400 7.400 7.400	DEG C DEG C DEG C THE NO. 0694 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.3 1.0 4.5 Depth meters3 1.0 5.5 1.0 .0 .3 1.0	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 < .050 .110 7.400 7.400	DEG C DEG C DEG C THE NO. 0694 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.3 1.0 4.5 Depth meters3 1.0 5.5 1.0 .0 .3 1.0 5.5	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 .110 7.400 7.400 7.400	DEG C DEG C DEG C THE NO. 0694 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
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10/18/00 10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ake west of Alexandria, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 4.5 Depth meters3 1.0 5.5 1.0 .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.6 .3 1.0	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 .110 7.400 7.400 2621.000 2631.000 28.500 28.600 28.200 Sit ppm 8.350 4.970 2.330	DEG C DEG C DEG C TE NO. 0694 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C TE NO. 0512 Units MG/L MG/L MG/L MG/L MG/L
10/18/00 10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ake west of Alexandria, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 4.5 Depth meters3 1.0 5.5 1.0 0.3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 .110 7.400 7.400 2621.000 2617.000 2631.000 28.500 28.600 28.200 Sit ppm 8.350 4.970 2.330 .090	DEG C DEG C DEG C TEN NO. 0694 Units MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C TEN NO. 0512 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
10/18/00 10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ake west of Alexandria, Louisiana Parameter DISSOLVED OXYGEN	Depth meters3 1.0 5.5 1.0 .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 .050 .110 7.400 7.400 2621.000 2617.000 2631.000 28.500 28.600 28.200 Sit ppm 8.350 4.970 2.330 .090 .170	DEG C DEG C DEG C TENO. 0694 Units MG/L MG/L MG/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM C DEG C DEG C DEG C TENO. 0512 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
10/18/00 10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ake west of Alexandria, Louisiana Parameter DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 4.5 Depth meters3 1.0 5.5 1.0 0.3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 .110 7.400 7.400 2621.000 2617.000 2631.000 28.500 28.600 28.200 Sit ppm 8.350 4.970 2.330 .090	DEG C DEG C DEG C TE NO. 0694 Units MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C TE NO. 0512 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
10/18/00 10/18/00 10/18/00 10/18/00 Vermilion Intracoas Date 06/22/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin tal Waterway South of Avery Island, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ake west of Alexandria, Louisiana Parameter DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters3 1.0 5.5 1.0 .0 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5 .3 1.0 5.5	21.800 21.800 19.100 Sit ppm 6.000 6.000 5.500 .050 .110 7.400 7.400 2621.000 2617.000 2631.000 28.500 28.600 28.200 Sit ppm 8.350 4.970 2.330 .090 .170	DEG C DEG C DEG C DEG C TEN NO. 0694 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C TEN NO. 0512 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L

08/09/95				
00,00,00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.631	
08/09/95	PH, FIELD	.5	7.620	STANDARD
08/09/95	PH, FIELD	2.6	5.960	
08/09/95	PH, FIELD	3.0	5.810	
08/09/95	PH, FIELD	3.9	5.630	
08/09/95	PH, FIELD	5.3	5.690	STANDARD
08/09/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	.5	38.000	UMHOS/CM
08/09/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.6	37.000	UMHOS/CM
08/09/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.0		UMHOS/CM
08/09/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.9	39.000	
08/09/95	SPECIFIC CONDUCTANCE, FIELD (@25C)	5.3	56.000	UMHOS/CM
08/09/95	TEMPERATURE, WATER	.5	33.510	DEG C
08/09/95	TEMPERATURE, WATER	2.6	30.200	DEG C
08/09/95	TEMPERATURE, WATER	3.0	30.020	DEG C
08/09/95	TEMPERATURE, WATER	3.9	28.980	
08/09/95	TEMPERATURE, WATER	5.3	26.900	DEG C
02/14/00	DISSOLVED OXYGEN	.3	10.700	MG/L
02/14/00	DISSOLVED OXYGEN	1.0	10.600	MG/L
02/14/00	DISSOLVED OXYGEN	6.0	6.000	
02/14/00	MERCURY, DISSOLVED UG/L AS HG	1.0	.050	UG/L AS HG
02/14/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.144	
02/14/00	PH, FIELD	.3	5.000	STANDARD
02/14/00	PH, FIELD	1.0	5.200	STANDARD
02/14/00	PH, FIELD	6.0	5.400	
02/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		UMHOS/CM
02/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	37.000	UMHOS/CM
02/14/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	6.0	37.000	UMHOS/CM
02/14/00	TEMPERATURE, WATER	.3	14.100	
02/14/00	TEMPERATURE, WATER	1.0	13.800	DEG C
02/14/00	TEMPERATURE, WATER	6.0	12.300	DEG C
08/16/00	DISSOLVED OXYGEN	.3	7.300	MG/L
08/16/00	DISSOLVED OXYGEN	1.0	7.600	MG/L
08/16/00	DISSOLVED OXYGEN	4.0	.900	MG/L
08/16/00	MERCURY, DISSOLVED UG/L AS HG		< .050	UG/L AS HG
08/16/00	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.157	
08/16/00	PH, FIELD	.3	8.200	STANDARD
08/16/00	PH, FIELD	1.0	8.200	STANDARD
08/16/00	PH, FIELD	4.0	7.800	
08/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		UMHOS/CM
08/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	55.000	UMHOS/CM
08/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0 4.0		UMHOS/CM
08/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0	58.000	UMHOS/CM
08/16/00 08/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	4.0	58.000 32.900	UMHOS/CM DEG C
08/16/00 08/16/00 08/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0	58.000 32.900 31.200	UMHOS/CM DEG C DEG C
08/16/00 08/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	4.0	58.000 32.900	UMHOS/CM DEG C
08/16/00 08/16/00 08/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0	58.000 32.900 31.200	UMHOS/CM DEG C DEG C
08/16/00 08/16/00 08/16/00 08/16/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0	58.000 32.900 31.200	UMHOS/CM DEG C DEG C
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin	4.0 .3 1.0	58.000 32.900 31.200 29.800	UMHOS/CM DEG C DEG C DEG C
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0 4.0	58.000 32.900 31.200 29.800	UMHOS/CM DEG C DEG C
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana	4.0 .3 1.0 4.0	58.000 32.900 31.200 29.800	UMHOS/CM DEG C DEG C DEG C
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin	4.0 .3 1.0 4.0	58.000 32.900 31.200 29.800	UMHOS/CM DEG C DEG C DEG C DEG C TEC No. 0514
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana	4.0 .3 1.0 4.0	58.000 32.900 31.200 29.800	UMHOS/CM DEG C DEG C DEG C
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter	4.0 .3 1.0 4.0	58.000 32.900 31.200 29.800 Sit	UMHOS/CM DEG C DEG C DEG C DEG C Te No. 0514 Units
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters 	58.000 32.900 31.200 29.800 Sit ppm 8.220	UMHOS/CM DEG C DEG C DEG C TEC No. 0514 Units MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER T-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .0 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390	UMHOS/CM DEG C DEG C DEG C The No. 0514 Units MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER T-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .0 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310	UMHOS/CM DEG C DEG C DEG C THE NO. 0514 Units MG/L MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 < .050	UMHOS/CM DEG C DEG C DEG C The No. 0514 Units MG/L MG/L MG/L UG/L AS HG
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER T-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .0 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310	UMHOS/CM DEG C DEG C DEG C THE NO. 0514 Units MG/L MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 < .050 < .050	UMHOS/CM DEG C DEG C DEG C The No. 0514 Units MG/L MG/L MG/L UG/L AS HG
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER T-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 < .050 < .050 < .001	UMHOS/CM DEG C DEG C DEG C The No. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER T-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <051 7.240	UMHOS/CM DEG C DEG C DEG C The No. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER T-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 .0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <001 7.240 7.010	UMHOS/CM DEG C DEG C DEG C TO NO. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 < .050 < .050 < .001 7.240 7.010 6.710	UMHOS/CM DEG C DEG C DEG C TO NO. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER T-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 .0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <001 7.240 7.010	UMHOS/CM DEG C DEG C DEG C TO NO. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 < .050 < .050 < .001 7.240 7.010 6.710	UMHOS/CM DEG C DEG C DEG C THE NO. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1. Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 .0 .0 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 < .050 < .050 < .001 7.240 7.010 6.710 58.200 58.600	UMHOS/CM DEG C DEG C DEG C THE NO. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1. Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 .0 .0 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 < .050 < .050 < .001 7.240 7.010 6.710 58.200 58.600 66.900	UMHOS/CM DEG C DEG C DEG C THE NO. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 .0 .0 1.9 .0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 < .050 < .050 < .001 7.240 7.010 6.710 58.200 58.600 66.900 23.040	UMHOS/CM DEG C DEG C DEG C THE NO. 0514 Units MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG UT/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 .0 .0 1.9 .0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <050 <01 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750	UMHOS/CM DEG C DEG C DEG C Le No. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 .0 .0 1.9 .0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 < .050 < .050 < .001 7.240 7.010 6.710 58.200 58.600 66.900 23.040	UMHOS/CM DEG C DEG C DEG C THE NO. 0514 Units MG/L MG/L MG/L MG/L UG/L AS HG UG/L AS HG UG/L AS HG UG/L AS HG UT/L STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 .0 .0 1.9 .0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <050 <01 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750	UMHOS/CM DEG C DEG C DEG C Le No. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 .0 1.0 1.9 .0 1.9 .0 1.9	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <050 <050 <050 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000	UMHOS/CM DEG C DEG C DEG C Te No. 0514 Units MG/L MG/L MG/L UG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 .0 1.0 1.9 .0 1.9 .0 1.9 .0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <001 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000 6.000	UMHOS/CM DEG C DEG C DEG C Te No. 0514 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.0 .0 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <001 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000 6.000 5.100	UMHOS/CM DEG C DEG C DEG C Te No. 0514 Units MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER A-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	58.000 32.900 31.200 29.800 Sitt ppm 8.220 7.390 3.310 <050 <050 <001 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000 6.000 5.100 <050	UMHOS/CM DEG C DEG C DEG C Te No. 0514 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.0 .0 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <001 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000 6.000 5.100	UMHOS/CM DEG C DEG C DEG C Te No. 0514 Units MG/L MG/L MG/L MG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER A-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0	58.000 32.900 31.200 29.800 Sitt ppm 8.220 7.390 3.310 <050 <050 <001 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000 6.000 5.100 <050	UMHOS/CM DEG C DEG C DEG C Te No. 0514 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 01/06/00 01/06/00 01/06/00 01/06/00 01/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	4.0 .3 1.0 4.0 Depth meters .0 1.0 1.9 1.0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <001 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000 6.000 5.100 <050191 6.400	UMHOS/CM DEG C DEG C DEG C Te No. 0514 Units MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 01/06/00 01/06/00 01/06/00 01/06/00 01/06/00 01/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	4.0 .3 1.0 4.0 Depth meters0 1.0 1.9 1.0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <01 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000 6.000 5.100 <050191 6.400 6.400	UMHOS/CM DEG C DEG C DEG C Le No. 0514 Units MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 01/06/00 01/06/00 01/06/00 01/06/00 01/06/00 01/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD	4.0 .3 1.0 4.0 Depth meters0 1.0 1.9 1.0 1.0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 2.5	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <001 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000 6.000 5.100 <050191 6.400 6.400 6.400 6.200	UMHOS/CM DEG C DEG C DEG C TO NO. 0514 Units MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L
08/16/00 08/16/00 08/16/00 08/16/00 Vermilion LAKE MART Date 05/04/95 01/06/00 01/06/00 01/06/00 01/06/00 01/06/00 01/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER 1-Teche River Basin TIN near Parks, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	4.0 .3 1.0 4.0 Depth meters0 1.0 1.9 1.0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.9 .0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	58.000 32.900 31.200 29.800 Sit ppm 8.220 7.390 3.310 <050 <050 <01 7.240 7.010 6.710 58.200 58.600 66.900 23.040 22.750 21.930 6.000 6.000 5.100 <050191 6.400 6.400	UMHOS/CM DEG C DEG C DEG C TO NO. 0514 Units MG/L MG/L MG/L MG/L AS HG UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMG/L MG/L MG/L MG/L MG/L MG/L MG/L MG/L

01/06/00				
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	77.000	UMHOS/CM
01/06/00	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5	78.000	UMHOS/CM
01/06/00	TEMPERATURE, WATER	.3	13.700	DEG C
01/06/00	TEMPERATURE, WATER	1.0	13.600	DEG C
01/06/00	TEMPERATURE, WATER	2.5	13.400	
01/00/00	IEMPERATORE, WATER	2.5	13.400	DEG C
Vormilion	-Teche River Basin			
			G.L.	- 37- 0502
Lake Buni	ow at Pineville, Louisiana	_	Sit	e No. 0593
		Depth		
Date	Parameter	meters	ppm	Units
03/05/97	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
03/05/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.239	
	DISSOLVED OXYGEN	.3	9.200	MG/L
	DISSOLVED OXYGEN	1.0	9.000	MG/L
03/10/98				
	DISSOLVED OXYGEN	2.5	9.100	MG/L
03/10/98	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
03/10/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.007	
03/10/98	PH, FIELD	.3	7.000	STANDARD
03/10/98	PH, FIELD	1.0	7.000	STANDARD
03/10/98	PH, FIELD	2.5	6.900	STANDARD
03/10/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	66.000	UMHOS/CM
03/10/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	65.000	UMHOS/CM
03/10/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.5	67.000	UMHOS/CM
03/10/98		.3	13.500	
03/10/98		1.0	13.500	DEG C
03/10/98	TEMPERATURE, WATER	2.5	13.400	DEG C
Vermilion	-Teche River Basin			
Lake Chic	ot north of Ville Platte, Louisiana		Sit	e No. 0312
		Depth		
Date	Parameter	meters	nnm	Units
	DISSOLVED OXYGEN	.3	5.400	
11/16/99	DISSOLVED OXYGEN	1.0	5.200	MG/L
11/16/99	DISSOLVED OXYGEN	5.5	3.500	MG/L
11/16/99	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
11/16/99	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.067	
11/16/99		.3	5.900	STANDARD
	PH, FIELD	1.0	5.900	STANDARD
11/16/99	PH, FIELD	5.5	5.900	STANDARD
11/16/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	69.000	UMHOS/CM
11/16/99	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	69.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)		ПО 000	UMHOS/CM
11/16/99		5.5	70.000	
11/16/99		5.5 3	70.000	
11/16/99	TEMPERATURE, WATER	.3	17.600	DEG C
11/16/99 11/16/99	TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0	17.600 17.400	DEG C DEG C
11/16/99 11/16/99 11/16/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 5.5	17.600 17.400 16.800	DEG C DEG C DEG C
11/16/99 11/16/99	TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0	17.600 17.400	DEG C DEG C
11/16/99 11/16/99 11/16/99	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 5.5	17.600 17.400 16.800	DEG C DEG C DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	.3 1.0 5.5 .3	17.600 17.400 16.800 5.300 4.100	DEG C DEG C DEG C MG/L
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 5.5 .3 1.0 5.0	17.600 17.400 16.800 5.300 4.100 .600	DEG C DEG C DEG C MG/L MG/L MG/L
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 5.5 .3 1.0 5.0	17.600 17.400 16.800 5.300 4.100 .600	DEG C DEG C DEG C MG/L MG/L
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 5.5 .3 1.0 5.0 1.0 <	17.600 17.400 16.800 5.300 4.100 .600 .050	DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700	DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600	DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700	DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600	DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 112.000 112.000 121.000 22.800	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 112.000 112.000 121.000 22.800	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Vermilion	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Vermilion	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Lake Chick	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 Depth	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter	.3 1.0 5.5 .3 1.0 5.0 1.0 < .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 Depth meters	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C LE No. 0379
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter	.3 1.0 5.5 .3 1.0 5.0 1.0 <.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 Depth meters	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100 Sit	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C LE No. 0379 Units
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date 07/08/94	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter DISSOLVED OXYGEN	.3 1.0 5.5 .3 1.0 5.0 1.0 <.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100 Sit	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date 07/08/94	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter	.3 1.0 5.5 .3 1.0 5.0 1.0 .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 2.4	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100 Sit	DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHO
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date 07/08/94	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter DISSOLVED OXYGEN	.3 1.0 5.5 .3 1.0 5.0 1.0 <.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 Depth meters	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100 Sit	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date 07/08/94 07/08/94	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 5.5 .3 1.0 5.0 1.0 .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 2.4	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100 Sit	DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHO
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date 07/08/94 07/08/94	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 5.5 .3 1.0 5.0 1.0 .0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100 Sit ppm 4.060 .260 .230 2.650	DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0379 Units MG/L MG/L MG/L MG/L
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date 07/08/94 07/08/94 07/08/94	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter DISSOLVED OXYGEN	.3 1.0 5.5 .3 1.0 5.0 1.0 <.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 2.4 2.0 1.0 1.5	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100 Sitt ppm 4.060 .230 2.650 .140	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0379 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date 07/08/94 07/08/94 07/08/94	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 5.5 .3 1.0 5.0 1.0 <.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 2.4 2.0 1.0 1.5 1.0	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100 Sit ppm 4.060 .260 .230 2.650 .140 .090	DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0379 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L UG/L AS HG
11/16/99 11/16/99 11/16/99 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 11/02/00 Date 07/08/94 07/08/94 07/08/94	TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER -Teche River Basin ot south of St. Landry, Louisiana Parameter DISSOLVED OXYGEN	.3 1.0 5.5 .3 1.0 5.0 1.0 <.0 .3 1.0 5.0 .3 1.0 5.0 .3 1.0 5.0 .3 2.4 2.0 1.0 1.5	17.600 17.400 16.800 5.300 4.100 .600 .050 .080 7.700 7.600 7.300 112.000 121.000 22.800 21.700 19.100 Sitt ppm 4.060 .230 2.650 .140	DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C Le No. 0379 Units MG/L MG/L MG/L MG/L MG/L MG/L MG/L

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.080 UG/L AS HG
.117 UG/L AS HG
.070 UG/L AS HG
.090 UG/L AS HG
.070 UG/L AS HG
07/08/94 MERCURY, DISSOLVED UG/L AS HG
                                                                                          2.4
                                                                                         .0
07/08/94 MERCURY, TOTAL
07/08/94 MERCURY, TOTAL 07/08/94 MERCURY, TOTAL
                                                                                          2.4
07/08/94 MERCURY, TOTAL
                                                                                                        6.760 STANDARD
5.940 STANDARD
5.750 STANDARD
                                                                                           .0
07/08/94 PH, FIELD
                                                                                 .0 6.760 STANDARD
2.4 5.940 STANDARD
2.0 5.750 STANDARD
1.0 6.060 STANDARD
1.5 5.800 STANDARD
.0 58.000 UMHOS/CM
2.4 132.000 UMHOS/CM
2.0 107.000 UMHOS/CM
1.0 58.000 UMHOS/CM
1.0 58.000 UMHOS/CM
1.0 29.970 DEG C
07/08/94 PH, FIELD
07/08/94 PH, FIELD
07/08/94 PH, FIELD
07/08/94 PH, FIELD
07/08/94 SPECIFIC CONDUCTANCE, FIELD (@25C)
                                                                                         .0 29.970 DEG C
2.4 23.200 DEG C
2.0 24.500 DEG C
1.0 29.830 DEG C
07/08/94 TEMPERATURE, WATER
07/08/94 TEMPERATURE, WATER 07/08/94 TEMPERATURE, WATER
07/08/94 TEMPERATURE, WATER
07/08/94 TEMPERATURE, WATER
                                                                                          1.5
                                                                                                        27.860 DEG C
                                                                                                        8.940 MG/L
5.430 MG/L
.190 MG/L
                                                                                          .1
.9
05/11/95 DISSOLVED OXYGEN
05/11/95 DISSOLVED OXYGEN
                                                                                         2.4
1.0
.0
05/11/95 DISSOLVED OXYGEN
                                                                                                           .070 UG/L AS HG
05/11/95 MERCURY, DISSOLVED UG/L AS HG
05/11/95 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
                                                                                        .0 .413
.1 6.760 STANDARD
.9 6.280 STANDARD
.1 32.500 UMHOS/CM
.9 33.000 UMHOS/CM
.9 33.000 UMHOS/CM
.1 27.940 DEG C
.9 25.030 DEG C
2.4 20.020 DEG C
05/11/95 PH, FIELD
05/11/95 PH, FIELD
05/11/95 PH, FIELD
05/11/95 SPECIFIC CONDUCTANCE, FIELD (@25C)
05/11/95 SPECIFIC CONDUCTANCE, FIELD (@25C)
05/11/95 SPECIFIC CONDUCTANCE, FIELD (@25C) 05/11/95 TEMPERATURE, WATER
05/11/95 TEMPERATURE, WATER
05/11/95 TEMPERATURE, WATER
04/23/96 DISSOLVED OXYGEN 04/23/96 DISSOLVED OXYGEN
                                                                                          .1
.5
                                                                                                         8.640 MG/L
8.350 MG/L
                                                                                          1.0
04/23/96 DISSOLVED OXYGEN
                                                                                                          6.940 MG/L
                                                                                  04/23/96 DISSOLVED OXYGEN
04/23/96 MERCURY, DISSOLVED UG/L AS HG
                                                                                                          4.660 MG/L
                                                                                          1.5
04/23/96 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
04/23/96 PH, FIELD
04/23/96 PH, FIELD
04/23/96 PH, FIELD
04/23/96 PH, FIELD
04/23/96 SPECIFIC CONDUCTANCE, FIELD (@25C) 04/23/96 SPECIFIC CONDUCTANCE, FIELD (@25C)
04/23/96 SPECIFIC CONDUCTANCE, FIELD (@25C)
04/23/96 SPECIFIC CONDUCTANCE, FIELD (@25C)
04/23/96 TEMPERATURE, WATER 04/23/96 TEMPERATURE, WATER
04/23/96 TEMPERATURE, WATER
04/23/96 TEMPERATURE, WATER
                                                                                        1.5
.3
3.100 MG/L
1.5
2.800 MG/L
.3
7.300 STANDARD
1.5
7.100 STANDARD
.3
61.000 UMHOS/CM
1.5
60.000 UMHOS/CM
2
16.300 DEG C
11/04/96 DISSOLVED OXYGEN
11/04/96 DISSOLVED OXYGEN
11/04/96 PH, FIELD
11/04/96 PH, FIELD
11/04/96 SPECIFIC CONDUCTANCE, FIELD (@25C)
11/04/96 SPECIFIC CONDUCTANCE, FIELD (@25C)
                                                                                         .3 16.300 DEG C
1.5 16.200 DEG C
1.0 < .050 UG/L A
11/04/96 TEMPERATURE, WATER
11/04/96 TEMPERATURE, WATER
10/14/97 MERCURY, DISSOLVED UG/L AS HG
                                                                                                        .050 UG/L AS HG
                                                                                        .0
10/14/97 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
                                                                                          . 3
                                                                                                           7.300 MG/L
12/01/98 DISSOLVED OXYGEN
                                                                                         1.0
                                                                                                         7.000 MG/L
.700 MG/L
.050 UG/L AS HG
12/01/98 DISSOLVED OXYGEN
12/01/98 DISSOLVED OXYGEN
                                                                                        3.0 .700 MG/L
1.0 < .050 UG/L AS E
.0 .261
.3 6.700 STANDARD
1.0 6.600 STANDARD
3.0 6.200 STANDARD
.3 60.000 UMHOS/CM
1.0 60.000 UMHOS/CM
3.0 59.000 UMHOS/CM
3.0 59.000 UMHOS/CM
3.0 59.000 UMHOS/CM
12/01/98 MERCURY, DISSOLVED UG/L AS HG
12/01/98 MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)
12/01/98 PH, FIELD
12/01/98 PH, FIELD
12/01/98 PH, FIELD
12/01/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
12/01/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
12/01/98 SPECIFIC CONDUCTANCE, FIELD (@25C)
12/01/98 TEMPERATURE, WATER
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12/01/98	TEMPERATURE, WATER TEMPERATURE, WATER	1.0		18.800	DEG C DEG C		
12/01/98	IEMPERATURE, WAIER	3.0		16.800	DEG C		
Vermilion	Vermilion-Teche River Basin						
Lake Daut	erive northeast of Loreauville, Louisiana			Sit	e No. 0594		
Date	Parameter	Depth meters		nnm	Units		
				ppm 			
02/18/97	DISSOLVED OXYGEN	.3		8.400	MG/L		
02/18/97	DISSOLVED OXYGEN	1.0		8.400	MG/L		
02/18/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG		
02/18/97 02/18/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0		.205	STANDARD		
02/18/97	PH, FIELD	1.0		6.900	STANDARD		
02/18/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		91.000	UMHOS/CM		
02/18/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		90.000	UMHOS/CM		
02/18/97	•	.3		12.400	DEG C		
02/18/97 07/31/97	TEMPERATURE, WATER DISSOLVED OXYGEN	1.0		12.200 6.400	DEG C MG/L		
07/31/97	DISSOLVED OXYGEN	1.0		5.400	MG/L		
07/31/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG		
07/31/97	PH, FIELD	.3		7.200			
07/31/97	PH, FIELD	1.0		7.100			
07/31/97 07/31/97	SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		182.000	UMHOS/CM UMHOS/CM		
07/31/97		.3		30.300			
07/31/97	TEMPERATURE, WATER	1.0		30.000	DEG C		
08/04/98	DISSOLVED OXYGEN	.3		8.000	MG/L		
08/04/98	DISSOLVED OXYGEN	1.0		7.800	MG/L		
08/04/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG		
08/04/98 08/04/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.0		.037	STANDARD		
08/04/98	PH, FIELD	1.0		8.900			
08/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		374.000	UMHOS/CM		
08/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		375.000			
08/04/98 08/04/98	TEMPERATURE, WATER	.3 1.0		32.100 31.900	DEG C DEG C		
00/04/90	TEMPERATURE, WATER				DEG C		
, . ,	·	1.0		31.700			
	n-Teche River Basin	1.0		31.700			
	n-Teche River Basin				e No. 0618		
Vermilior Lake Dubu	n-Teche River Basin Hisson	Depth		Sit	e No. 0618		
Vermilior	n-Teche River Basin			Sit ppm			
Vermilior Lake Dubu Date	n-Teche River Basin Hisson Parameter	Depth meters		Sit	e No. 0618 Units		
Vermilior Lake Dubu Date	n-Teche River Basin Misson Parameter DISSOLVED OXYGEN	Depth meters		Sit	e No. 0618 Units MG/L		
Vermilior Lake Dubu Date 06/19/97 06/19/97	n-Teche River Basin disson Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters		ppm 7.500 7.300 3.000	e No. 0618 Units MG/L MG/L MG/L		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97	n-Teche River Basin tisson Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters3 1.0 3.0 6.0		ppm 7.500 7.300 3.000 .500	e No. 0618 Units MG/L MG/L MG/L MG/L MG/L		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97	n-Teche River Basin uisson Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters3 1.0 3.0 6.0 1.0	<	ppm 7.500 7.300 3.000 .500	e No. 0618 Units MG/L MG/L MG/L		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	Depth meters3 1.0 3.0 6.0 1.0 .0	<	ppm 7.500 7.300 3.000 .500 .050	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97	n-Teche River Basin uisson Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	Depth meters3 1.0 3.0 6.0 1.0	<	ppm 7.500 7.300 3.000 .500	e No. 0618 Units MG/L MG/L MG/L MG/L MG/L		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	Depth meters	<	Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD	Depth meters3 1.0 3.0 6.0 1.0 .3 1.0 3.0 6.0 6.0	<	Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	n-Teche River Basin tisson Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters3 1.0 3.0 6.0 1.0 .0 .3 1.0 3.0 6.0 .3 3 1.0 3.0 6.0 3	<	Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters3 1.0 3.0 6.0 1.0 .3 1.0 3.0 6.0 .3 1.0 .3 1.0	<	Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	n-Teche River Basin tisson Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters3 1.0 3.0 6.0 1.0 .0 .3 1.0 3.0 6.0 .3 3 1.0 3.0 6.0 3	<	Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters3 1.0 3.0 6.0 1.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0	<	Sit ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000 83.000 84.000	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters3 1.0 3.0 6.0 1.0 3.0 6.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 6.0 .3 1.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	<	Sit ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 83.000 83.000 84.000 109.000 28.600 28.600	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C		
Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters3 1.0 3.0 6.0 1.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 6.0 3.0 6.0 6.0 3.0 6.0 6.0 6.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	<	Sit ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000 84.000 109.000 28.600 28.600 26.200	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters3 1.0 3.0 6.0 1.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	<	Ppm 7.500 7.300 3.000 .050 .041 6.900 7.100 6.500 83.000 83.000 84.000 109.000 28.600 28.600 26.200	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	Depth meters3 1.0 3.0 6.0 1.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 3.0 6.0 6.0 3.0 6.0 6.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	<	Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000 84.000 109.000 28.600 28.600 26.200 18.300 8.600	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C MG/L		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	Depth meters3 1.0 3.0 6.0 1.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	<	Ppm 7.500 7.300 3.000 .050 .041 6.900 7.100 6.500 83.000 83.000 84.000 109.000 28.600 28.600 26.200	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C		
Vermilior Lake Dubu Date 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97 06/19/97	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	Depth meters3 1.0 3.0 6.0 1.0 3.0 6.0 3.0 6.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	<	Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000 84.000 28.600 28.600 26.200 18.300 8.600 8.500	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C MG/L MG/L		
Vermilior Lake Dubu Date 06/19/97 02/24/99 02/24/99 02/24/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD	Depth meters3 1.0 3.0 6.0 1.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 6.0 3.0 6.0 6.0 3.0 6.0 6.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6		Sit ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000 84.000 109.000 28.600 28.600 26.200 18.300 8.600 8.500 8.500 8.500 8.500 6.900	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD		
Vermilior Lake Dubu Date 06/19/97 02/24/99 02/24/99 02/24/99 02/24/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD	Depth meters3 1.0 3.0 6.0 1.0 3.0 6.0 3.1 1.0 3.0 6.0 3.0 6.0 3.1 1.0 3.0 6.0 3.1 1.0 3.0 6.0 3.1 1.0 3.0 6.0 3.1 1.0 3.0 6.0 3.1 1.0 3.0 6.0 3.1 1.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6		Sit ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000 84.000 109.000 28.600 28.600 26.200 18.300 8.600 8.500 8.500 8.500 8.500 8.500 6.900 7.000	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD		
Vermilior Lake Dubu Date 06/19/97 02/24/99 02/24/99 02/24/99 02/24/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD	Depth meters3 1.0 3.0 6.0 1.0 3.0 6.0 3.1 0.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 4.0 1.0 4.0		Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 83.000 83.000 84.000 109.000 28.600 28.600 28.600 28.600 8.300 8.500 8.300 8.500 8.500 6.900 7.000 7.100	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM U		
Vermilior Lake Dubu Date 06/19/97 02/24/99 02/24/99 02/24/99 02/24/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	Depth meters3 1.0 3.0 6.0 1.0 3.0 6.0 3.1 0.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 4.0 1.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6		Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 83.000 84.000 109.000 28.600 28.600 26.200 18.300 8.500 8.500 8.500 8.700 8.7000 7.100 8.7000 7.100	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM		
Vermilior Lake Dubu Date 06/19/97 02/24/99 02/24/99 02/24/99 02/24/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD	Depth meters3 1.0 3.0 6.0 1.0 3.0 6.0 3.1 0.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 4.0 1.0 4.0		Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 83.000 83.000 84.000 109.000 28.600 28.600 28.600 28.600 8.300 8.500 8.300 8.500 8.500 6.900 7.000 7.100	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM U		
Vermilior Lake Dubu Date 06/19/97 02/24/99 02/24/99 02/24/99 02/24/99 02/24/99 02/24/99 02/24/99 02/24/99	Parameter DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG PH, FIELD PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	Depth meters3 1.0 3.0 6.0 1.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 .3 1.0 3.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6		Ppm 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 6.200 83.000 84.000 109.000 28.600 28.600 28.600 28.600 28.600 6.200 18.300 8.500 8.300 6.900 7.100 85.000 85.000 85.000	e No. 0618 Units MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMHOS/CM UMG/L MG/L MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD STANDARD STANDARD UMHOS/CM		
Vermilior Lake Dubu Date 06/19/97 02/24/99 02/24/99 02/24/99 02/24/99 02/24/99 02/24/99 02/24/99 02/24/99 02/24/99	Parameter	Depth meters3 1.0 3.0 6.0 1.0 3.0 6.0 3.1 0 6.0 3.1 0 6.0 3.1 0 6.0 3.1 0 6.0 3.1 0 6.0 3.1 0 6.0 3.1 0 6.0 3.1 0 6.0 3.1 0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6		PPM 7.500 7.300 3.000 .500 .050 .041 6.900 7.100 6.500 83.000 84.000 28.600 28.600 28.600 28.600 28.600 28.600 28.600 28.600 28.600 28.600 8.300 8.500 8.300 8.500 8.300 8.500 8.300 8.500 8.300 8.500 8.300 8.500	e No. 0618 Units MG/L MG/L MG/L MG/L MG/L STANDARD STANDARD STANDARD STANDARD UMHOS/CM		

Lake Fausse Pointe east of New Iberia, Louisiana Site No. 0313					
		Depth			1.
Date	Parameter	meters			Units
	DISSOLVED OXYGEN			10.110	
06/20/96	DISSOLVED OXYGEN	. 2 . 9		5.830	MG/L
06/20/96	DISSOLVED OXYGEN	1.8		5.830	MG/L
06/20/96	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/20/96	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.633	
06/20/96	PH, FIELD	. 2		8.030	STANDARD
06/20/96	PH, FIELD	.9		7.680	STANDARD
06/20/96	PH, FIELD	1.8		7.680	STANDARD
06/20/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.2		294.000	UMHOS/CM
06/20/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	.9		303.000	UMHOS/CM
06/20/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.8		303.000	UMHOS/CM
06/20/96	TEMPERATURE, WATER	.2		29.930	DEG C
06/20/96	TEMPERATURE, WATER	.9		28.270	DEG C
06/20/96	TEMPERATURE, WATER	1.8		28.270	DEG C
02/18/97	DISSOLVED OXYGEN	.3		8.800	MG/L
02/18/97	DISSOLVED OXYGEN	1.0		8.900	MG/L
02/18/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
02/18/97	PH, FIELD	.3		7.000	STANDARD
02/18/97	PH, FIELD	1.0		7.000	STANDARD
02/18/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		99.000	UMHOS/CM
02/18/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		97.000	UMHOS/CM
02/18/97	TEMPERATURE, WATER	.3		11.100	DEG C
02/18/97	TEMPERATURE, WATER	1.0		10.700	DEG C
07/31/97	DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0		8.800 6.700	MG/L
07/31/97 07/31/97	DISSOLVED OXYGEN	2.0		3.900	MG/L MG/L
07/31/97	MERCURY, DISSOLVED UG/L AS HG	1.0	_	.050	UG/L AS HG
07/31/97	PH, FIELD	.3		7.900	STANDARD
07/31/97	PH, FIELD	1.0		7.500	STANDARD
07/31/97	PH, FIELD	2.0		7.100	STANDARD
07/31/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		218.000	UMHOS/CM
07/31/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		221.000	UMHOS/CM
07/31/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	2.0		220.000	UMHOS/CM
07/31/97	TEMPERATURE, WATER	.3		33.700	DEG C
07/31/97	TEMPERATURE, WATER	1.0		32.100	DEG C
07/31/97	TEMPERATURE, WATER	2.0		31.400	DEG C
08/04/98	DISSOLVED OXYGEN	.3		8.400	MG/L
08/04/98	DISSOLVED OXYGEN	1.0		8.100	MG/L
08/04/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
08/04/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.041	
08/04/98	PH, FIELD	. 3		9.100	STANDARD
08/04/98	PH, FIELD	1.0		8.800	STANDARD
08/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		366.000	UMHOS/CM
08/04/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		373.000	UMHOS/CM
08/04/98	TEMPERATURE, WATER	.3		32.500	DEG C
08/04/98	TEMPERATURE, WATER	1.0		32.000	DEG C
Vermilion	-Teche River Basin				
	ael, Marsh Island			Sit.	e No. 0708
		Depth		~	
Date	Parameter	meters		mqq	Units
03/31/98	DISSOLVED OXYGEN	1.0		7.400	MG/L
03/31/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		3.400	UMHOS/CM
03/31/98	TEMPERATURE, WATER	1.0		22.600	DEG C
	-Teche River Basin			a	27 0505
Lake Peig	neur at Jefferson Island, Louisiana	Donth		Sit	e No. 0595
Date	Parameter	Depth meters		mqq	Units
06/12/97	DISSOLVED OXYGEN	.3		5.000	MG/L
06/12/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
06/12/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.216	-,
06/12/97	PH, FIELD	.3			STANDARD
06/12/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3			UMHOS/CM
06/12/97	TEMPERATURE, WATER	.3		29.500	

_	ke at Marsh Island, Louisiana			Sit	e No. 0600
		Depth			
Date	Parameter	meters		ppm	Units
05/05/97	DISSOLVED OXYGEN	.3		7.700	MG/L
05/05/97	DISSOLVED OXYGEN	1.0		7.600	MG/L
05/05/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
05/05/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.201	
05/05/97	PH, FIELD	.3		8.000	STANDARD
05/05/97	PH, FIELD	1.0		8.000	STANDARD
05/05/97	•	.3		1980.000	UMHOS/CM
05/05/97	, , , , ,	1.0		1970.000	UMHOS/CM
05/05/97		.3		25.300	DEG C
05/05/97		1.0		25.300	DEG C
03/03/31	TEMPERATURE, WATER	1.0		23.300	DEG C
************	made place pade				
	-Teche River Basin			a	0515
South Pol	nt, Marsh Island	- · · ·		Sit	e No. 0717
		Depth			
Date	Parameter	meters			Units
03/31/98	DISSOLVED OXYGEN	1.0		7.900	MG/L
03/31/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		.500	UMHOS/CM
03/31/98	TEMPERATURE, WATER	1.0		21.300	DEG C
	DISSOLVED OXYGEN	1.0		8.100	MG/L
	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		10.600	UMHOS/CM
04/13/98		1.0		20.400	DEG C
	DISSOLVED OXYGEN	1.0		5.500	MG/L
04/23/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		29.400	UMHOS/CM
04/23/98	TEMPERATURE, WATER	1.0		20.700	DEG C
Vermilion	-Teche River Basin				
Spanish L	ake near New Iberia, Louisiana			Sit	e No. 0642
-		Depth			
Date	Parameter	meters		ppm	Units
	DISSOLVED OXYGEN	. 3			MG/L
	DISSOLVED OXYGEN	1.0		11.400	MG/L
01/28/98	DISSOLVED OXYGEN	1.5		11.500	MG/L
01/28/98	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
01/28/98	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0		.096	
01/28/98	PH, FIELD	.3		7.700	STANDARD
01/28/98	PH, FIELD	1.0		7.700	STANDARD
		1.0		7.700	
		1 5		7 700	
01/28/98	PH, FIELD	1.5		7.700	STANDARD
01/28/98 01/28/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		143.000	UMHOS/CM
01/28/98 01/28/98 01/28/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		143.000 142.000	
01/28/98 01/28/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		143.000	UMHOS/CM
01/28/98 01/28/98 01/28/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0		143.000 142.000	UMHOS/CM UMHOS/CM
01/28/98 01/28/98 01/28/98 01/28/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 1.5		143.000 142.000 143.000 13.100	UMHOS/CM UMHOS/CM UMHOS/CM
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 1.5 .3		143.000 142.000 143.000 13.100 13.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 1.5 .3 1.0		143.000 142.000 143.000 13.100 13.100 13.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN	.3 1.0 1.5 .3 1.0 1.5		143.000 142.000 143.000 13.100 13.100 14.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 1.5 .3 1.0 1.5 .3		143.000 142.000 143.000 13.100 13.100 14.100 13.900	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN	.3 1.0 1.5 .3 1.0 1.5 .3 1.0		143.000 142.000 143.000 13.100 13.100 14.100 13.900 11.700	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG	.3 1.0 1.5 .3 1.0 1.5 .3 1.0	<	143.000 142.000 143.000 13.100 13.100 14.100 13.900 11.700 .050	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	143.000 142.000 143.000 13.100 13.100 13.100 14.100 13.900 11.700 .050	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 0.3	<	143.000 142.000 143.000 13.100 13.100 14.100 14.100 11.700 .050 .058 8.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5	<	143.000 142.000 143.000 13.100 13.100 13.100 14.100 13.900 11.700 .050	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 0.3	<	143.000 142.000 143.000 13.100 13.100 14.100 14.100 11.700 .050 .058 8.100	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 1.0 .0 .3 1.0	<	143.000 142.000 143.000 13.100 13.100 13.100 14.100 13.900 11.700 .050 .058 8.100 8.100 7.800	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 .0 .3 1.0 .3 1.0	<	143.000 142.000 143.000 13.100 13.100 13.100 14.100 13.900 .050 .058 8.100 8.100 7.800	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 .0 .3 1.0 .3 1.0 .3 1.0 1.5 .3 1.0	<	143.000 142.000 143.000 13.100 13.100 14.100 13.900 11.700 .050 .058 8.100 7.800 139.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C)	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 1.0 1.5 1.0 .0 .3 1.0 1.5 .3 1.0 1.5 .3	<	143.000 142.000 143.000 13.100 13.100 13.100 14.100 15.000 15.000 17.000 17.000 17.800 139.000 139.000	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 1.0 0.3 1.0 1.5 1.0 1.5 1.0 1.5 1.0 1.5 1.3 1.0 1.5 1.3	<	143.000 142.000 143.000 13.100 13.100 13.100 14.100 13.900 11.700 .050 .058 8.100 8.100 7.800 139.000 139.000 8.500	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C
01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/28/98 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99 01/06/99	PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER TEMPERATURE, WATER DISSOLVED OXYGEN DISSOLVED OXYGEN MERCURY, DISSOLVED UG/L AS HG MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT) PH, FIELD PH, FIELD PH, FIELD SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER TEMPERATURE, WATER	.3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 1.0 .0 .3 1.0 1.5 .3 1.0 1.5 .3 1.0 1.5 .3 1.0	<	143.000 142.000 143.000 13.100 13.100 13.100 14.100 13.900 11.700 .058 8.100 8.100 7.800 139.000 139.000 139.000 8.500 8.700	UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C DEG C MG/L MG/L MG/L UG/L AS HG STANDARD STANDARD STANDARD UMHOS/CM UMHOS/CM UMHOS/CM DEG C DEG C
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	-Teche River Basin Bay at Redfish Point, Louisiana		Sit	e No. 0714
Data	Danamakan	Depth		TT
Date	Parameter	meters	 ppm	Units
04/08/98	DISSOLVED OXYGEN	1.0	7.900	
04/08/98	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0	3.500	UMHOS/CM
	TEMPERATURE, WATER	1.0	22.500	
	DISSOLVED OXYGEN	1.0	4.800	- /
07/08/98	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	1.0	9.200 31.500	UMHOS/CM DEG C
07/00/90	TEMPERATORE, WATER	1.0	31.300	DEG C
Vermilion	-Teche River Basin			
Vermilion	River at Lafayette, Louisiana		Sit	e No. 0521
		Depth		
Date 	Parameter	meters		Units
	DISSOLVED OXYGEN	.3	5.070	MG/L
	DISSOLVED OXYGEN	1.6	5.070	MG/L
	DISSOLVED OXYGEN	3.3	5.090	MG/L
	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.470	
	PH, FIELD PH, FIELD	.3	7.240 7.230	STANDARD
	PH, FIELD	1.6 3.3	7.230	STANDARD STANDARD
	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3	350.000	UMHOS/CM
06/21/95		1.6	350.000	UMHOS/CM
	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.3	5.090	UMHOS/CM
06/21/95	TEMPERATURE, WATER	.3	27.180	DEG C
06/21/95 06/21/95	TEMPERATURE, WATER	1.6	27.170	DEG C DEG C
05/21/95	TEMPERATURE, WATER DISSOLVED OXYGEN	3.3 3.6	27.160 4.900	MG/L
05/23/96	DISSOLVED OXYGEN	1.8	4.960	MG/L
05/23/96	DISSOLVED OXYGEN	.1	4.920	MG/L
05/23/96	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
05/23/96		.0	.226	CILLA NIDA DID
05/23/96 05/23/96	PH, FIELD PH, FIELD	3.6 1.8	7.120 7.150	STANDARD STANDARD
05/23/96	PH, FIELD	.1	7.180	STANDARD
05/23/96	SPECIFIC CONDUCTANCE, FIELD (@25C)	3.6	302.000	UMHOS/CM
05/23/96		1.8	303.000	UMHOS/CM
05/23/96		.1	303.000	UMHOS/CM
05/23/96 05/23/96		3.6 1.8	25.780 25.800	DEG C DEG C
05/23/96		.1	25.830	DEG C
7 7 3	· · · · ·			- -
	-Teche River Basin			
Vermilion	River near Abbeville, Louisiana		Sit	e No. 0624
Data	Danamakan	Depth		TT
Date	Parameter	meters	ppm	Units
	DISSOLVED OXYGEN	.3	3.400	MG/L
08/06/97		1.0	3.200	MG/L
08/06/97	DISSOLVED OXYGEN	4.0	3.200	MG/L
08/06/97	MERCURY, DISSOLVED UG/L AS HG	1.0 <	.050	UG/L AS HG
08/06/97	MERCURY, TOTAL, BOT DEPOS (MG/KG AS HG DRY WGT)	.0	.018	

08/06/97 08/06/97 08/06/97 08/06/97		.3 1.0 4.0 .3	4	7.100 7.200 7.200 431.000	
08/06/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	1.0		431.000	
08/06/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	4.0	4	431.000	UMHOS/CM
08/06/97 08/06/97	TEMPERATURE, WATER TEMPERATURE, WATER	1.0		30.800	DEG C DEG C
08/06/97	·	4.0		30.700	
00/00/57	TEMPERATORE, WATER	1.0		30.700	DEG C
Vermilion	n-Teche River Basin				
West Cote	e Blanche Bay, Hammock Bulkhead			Sit	e No. 0760
		Depth			
Date	Parameter	meters			Units
				4 500	
	DISSOLVED OXYGEN	2.0		4.700	- /
	SPECIFIC CONDUCTANCE, FIELD (@25C) TEMPERATURE, WATER	2.0		9.400	
06/24/98	TEMPERATURE, WAIER	2.0		31.000	DEG C
Vermilion	n-Teche River Basin				
West Rete	ention Levee Borrow Pit Canal			Sit	e No. 0608
		Depth			
Date	Parameter	meters			Units
 07/08/97	DISSOLVED OXYGEN	.3		3.600	MG/L
07/08/97	MERCURY, DISSOLVED UG/L AS HG	1.0	<	.050	UG/L AS HG
	PH, FIELD	.3			STANDARD
07/08/97	SPECIFIC CONDUCTANCE, FIELD (@25C)	.3		384.000	
07/08/97		.3		27.400	DEG C
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